ILLINOIS MARINE TOWING

3. Barge Inspection Report Forms (December 2015)

Vessel General Permit Compliance

Equipment:	ING2332	**************************************	erar Permii Compliance				
Company:			Vessel/Asset: (Channshon (MV)			
	ingram Barge C	· •	Waterway: II	llinois River	1 277		
Inspection Date Time: Load Status:	12/01/2015 0	6 15	Location; A	Mobil Coke Lower			
Load Status.	○ Empty ○ P	Partial 🏵 Loaded					
from the barge(s), correc	Horage areas, welkie Nive action must be i	COUR MANUALLY	r is more frequent (2) Locations to r other materials are stored, mixed VGP 4.1.1] (3) If pollutants or con The term "sheen" is to be unders t Sheet 3.4.4]	and osed including as and	Direbia caron balda		
Are Decks Clean?	lacksquare	Any Violatio	one Dienovored during Land	-41			
If no, were decks cle	aned? []		plations Discovered during Inspection or any corrective actions required?				
s the Water around the	barge 🖂	-					
free of sheen?	odige 🗹	•					
Was a sample taken	? 🗆						
/oids or Hopper Pumper							
Sheen present in wate pumping?	erafter []	***************************************					
Inspected by (Printed)	Carl Aldrich						
Approved by (Printed)	Carl Aldrich		Approved by (Signature)	The second secon	11/1/		

time of grown Signature for concides that the hargers, case teen his profest an administrated above and contective action has been inhered for any precision of the



Vessel General Permit Compliance

Equipment:	ING2332	34
		Vessel/Asset: Channahon (MV)
	Ingram Barge Comp	Waterway: Winois River / 278
	12/01/2015 06 15	Location: Rapps Fleet
Load Status:	○ Empty ○ Partia	● Loaded
boiler areas, machinery st from the barge(s), correct	orage areas, welldecks ive action must be initial	er voyage, whichever is more frequent. (2) Locations to be inspected: Safety accessible deck and cargo cals, oils, dry cargo, or other materials are stored, mixed and used (including, as applicable, cargo holds, and other areas). [Ref: VGP 4.1.1] (3) if pollutants or constituents of concern are determined to be original. [Ref: VGP 4.1.1] (4) The term "sheen" is to be understood as a concentration of oil or grease, including nic oils [Ref VGP Fact Sheet 3.4.4]
Are Decks Clean?	V	Any Violations Discovered during Inspection or any corrective actions required?
#no, were decks clea	ned?	Respection of any corrective actions required?
is the Water around the I free of sheen?	oarge 🔽	
Was a sample taken?		
Voids or Hopper Pumped Sheen present in wate pumping?		
Inspected by (Printed)	Carl Alorich	
Approved by (Printed)	Carl Aldrich	Approved by (Signature)

tentury your Digressian Thind came distributions the let send expended a social passes as indicated at one and correction action and been whated for any property with a



Vessel General Permit Compliance

Equipment:	ING2332		Vessel/Asset	Channahon (MV)	
Company.	Ingram Barge Cor	mpany	Waterway:	Illinois River	ı 277
inspection Date Time	12/01/2015 06	25	Location	Mobil Coke Lower	/ Mar C F
Load Status:	○ Empty ○ Pa	intial 🌘 Loaded			
boiler areas, machinery s from the barge(s), corre	storage areas, wellder ctive action must be in	memicals, olls, dry cargo, o cks and other areas) [Ref:	r is more frequent. (2) Location. r other materials are stored, mo VGP 4.1.1] (3) If pollutants or o) The term "sheen" is to be undo t Sheet 3.4.4]	ced and used (including, as	applicable, cargo holds,
Are Decks Clean?	abla	Any Violati	ons Discovered during insp	ection or any correctiv	e actions rounirod?
ff no, were decks cle	aned?		· · ·	, , , , , , , , , , , , , , , , , , , ,	o actions required:
is the Water around the free of sheen?	barge 🖸				
Was a sample taken	С				
Voids or Hopper Pumpe	nd?				
Sheen present in wa pumping?	ferafter (_)				
Inspected by (Printed)	Carl Aldrich				
Approved by (Printed)	Carl Aldrich		Approved by (Signatur	re) —	2/ D/Ja

Entering your Digneture (M) industing reache hange is, have been inspected in accordance as indicated above and corrective ection has been intered for any problems a cred



Vessel General Permit Compliance

Vessel/Asset: Channahon (MV)

Company:	Ingram Barge	Company	Waterway: Illinois River	ł 278
Inspection Date Time:	12/01/2015	06:40	Location: IMT Chan (Crane)	
Load Status:	○ Empty () Partial (9) L	.oaded	
boiler areas, machinery s from the barge(s), correc	issible areas wh Horage areas, w Hive action must	ere chemicals, elidecks and of be initiated. [Re	oyage, whichiever is more frequent. (2) Locations to be inspected: Safety accessibilities, oils, dry cargo, or other materials are stored, mixed and used (including, as applied ther areas). [Ref: VGP 4.1.1] (3) if poliutants or constituents of concern are determed: VGP 4.1.1] (4) The term "sheen" is to be understood as a concentration of oils [Ref VGP Fact Sheet 3.4.4].	ible, cargo holds,
Are Decks Clean?	V		Any Violations Discovered during Inspection or any corrective action	ons required?
if no, were decks cle	aned?			,
is the Water around the free of sheen?	e barge			
Was a sample taken	?			
Voids or Hopper Pumps	ed?			
Sheen present in wa pumping?	terafter 📋			
Inspected by (Printed)	Carl Aldrich			and the same against th
Approved by (Printed)	Carl Aldrich		Approved by (Signature) — 7/	(DID)

Cothers () your Papier is this. I dealer that the trage is have been the order in accordance as indicated above and correctly action has been interested for any products in teal.



Equipment:

IN075163

Vessel General Permit Compliance

Equipment:	OR5323		Vessel/A	sset	: Midwest Pride	
Company:	Ingram Bar	ge Company	Wate	rway:	Illinois River	ı 277
Inspection Date Time.	12/01/2015	10 35	Loca	ation:	Mobil Coke Lower	
Load Status:	Empty	○ Partiai ○ L	oaded			
boiler areas, machinery from the barge(s), corre	essible areas v storage areas ctive action mu	there chemicals, welldecks and of all be initiated. [Re	byage, whichever is more frequent (2) Los oils, dry cargo, or other materials are store her areas). [Ref: VGP 4.1.1] (3) If pollutan of: VGP 4.1.1] (4) The term "sheen" is to b oils [Ref VGP Fact Sheet 3.4.4]	ed, mi its or	xed and used (including, as constituents of concern are	applicable, cargo holds,
Are Decks Clean?	Į	1	Any Violations Discovered during	g ins	pection or any correctiv	e actions required?
II na, were decks cl	eaned?	1				
is the Water around th	e barge ⊡	1				
Was a sample takei	n?					
Voids or Hopper Pump	ed?					
Sheen present in wa pumping?	aterafter C					
Inspected by (Printed) jackson si	mpson				
Approved by (Printed)	Tyshun Gri	ffin	Approved by (Sig	gnatu	ne)	

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Vessel General Permit Compliance

Vessel/Asset Channahon (MV)

Company:	Ingram Barg	je Company		Waterway:	Illinois River	1 277
Inspection Date Time Load Status:	12/01/2015	14 50		Location	Mobil Coke Spout	•
Luau status.	○ Empty	○Partial ® [Loaded			
boiler areas, machinery	essible areas w storage areas, s ctive action mus	mere chemicals Welldecks and o It be initiated. (R	, olis, dry cargo, or othe other areas). [Ref: VGP lef: VGP 4.1,11 (4) The	r materials are stored, mit 4.1.1] (3) It pollutants or erm "sheen" is to be und	xed and used (including constituents of concern	ly accessible deck and cargo , as applicable, cargo hokls, , are determined to be originating tion of oit or grease, including
Are Decks Clean?	[7]		Any Violations E	scovered during Ins	pection or any corre	ctive actions required?
If no, were decks cle	naned? [·
Is the Water around the free of sheen?	e barge 🕑					
Was a sample taker	12 []					
Voids or Hopper Pumpe	ed?					
Sheen present in wa pumping?	sterafter (
Inspected by (Printed)	Carl Aldric	ì				en en en en en en
Approved by (Printed)	Carl Aldrich	i .		Approved by (Signatu	ire)	TALDIA

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Equipment:

OR5323

Vessel General Permit Compliance

Vessel/Asset. Channahon (MV)

Company:	Ingram Barg	je Company		Waterway	: Illinois River	1 277
Inspection Date Time	12/01/2015	14:55		Location	: Mabil Coke Upper	
Load Status:	○ Empty	○Partial ® L	.oaded			
areas and all safely acci- boiler areas, machinery:	essible areas w storage areas, r ctive action mus	here chemicals, welldecks and of it be initiated. [Ri	oils, dry cargo, or of ther areas) [Ref; VC ef: VGP 4.1.1] (4) Tr	her materials are stored, m iP 4.1.1] (3) If pollutents or ie term "shaen" is to be und	ixed and used (including constituents of concern	sly accessible deck and cargo o, as applicable, cargo holds, n are determined to be originating tion of ohor grease, including
Are Decks Clean?	[J		Any Violation	s Discovered during Ins	pection or any corre	ctive actions required?
If no, were decks cle	eaned?					
Is the Water around the free of sheen?	e barge 🔽					
Was a sample taker	n? 🗀					
Voids or Hopper Pump	ed?					
Sheen present in wa pumping?	aterafter []					
Inspected by (Printed) Carl Aldric	n				
Approved by (Printed)	Carl Aldrict	ì		Approved by (Signate	ure) —	2/1/1/

Finiting your Signature foll industrism managers where their inspecting it accordance as indicated above and contextive action has been intested for any process rate.



Equipment

OR6323

Vessel General Permit Compliance

Equipment i	MT 147		Vessel/Asset:	Eileen C	
Company: (Canal Barge	Company	Waterway:	Illinois River	/ 299 05
inspection Date Time:	2/01/2015	23 40	Location.	SYD Lower Wall (SYS)	
Load Status:	○Empty (Partial ® Li	paded		
areas and all safely acces boiler areas, machinery slo from the barge(s), correcti	sible areas wit prage areas, w ve action must	ere chemicals, elidecks and other be initiated, [Re	lyage, whichever is more frequent. (2) Location oils, dry cargo, or other materials are stored, maker areas.) [Ref: VGP 4.1.1] (3) If pollutants or its VGP 4.1.1] (4) The term "sheen" is to be under life [Ref VGP Fact Sheet 3.4.4]	ted and used (including, as app constituents of concern are det	elicable, cargo hakda, termined to be crioinati
Are Decks Clean?	Y		Any Violations Discovered during Insp	pection or any corrective a	ctions required?
if no, were decks clea	ned?				
is the Water around the lifee of sheen?	barge [☑]				
Was a sample taken?					
Voids or Hopper Pumper	? []				
Sheen present in wate pumping?	erafter []				
Inspected by (Printed)	Paul Roma	٦			
Approved by (Printed)	Paul Romar	1	Approved by (Signatu	ire) A - A	Raman

VGPEXCHANGE



Vessel General Permit Compliance

Equipment.	N122001B		Vessei/Assei	: Midwest Pride	
Company: J	ngram Barge Co	mpany	Waterway	: Illinois River	ı 2 77
Inspection Date Time.	12/02/2015 10	55		: Mobil Coke Lower	12
Load Status:	⊕ Empty ○ Pa	rtial 🔾 Loaded			
boiler areas, machinery sto	eine areas where c prage areas, wellde: we action must be in	memicais, olis, dry ca cks and other areas) kisted. (Ret: VGP 4.1	chever is more frequent. (2) Location rgo, or other materials are stored, materials of the VGP 4.1.1] (3) If postulants or .1] (4) The term "sheen" is to be und IP Fact Sheet 3.4.4]	ixed and used (including, as	applicable, cargo holds,
Are Decks Clean?	\Box	Any V	iolations Discovered during ins	pection or any corrective	e actions required?
If no, were decks clea	ned?			•	
is the Water around the tifree of sheen?	parge 🔽				
Was a sample taken?					
Voids or Hopper Pumped	? []				
Sheen present in wate pumping?	rafter []				
Inspected by (Printed)	jackson simpsor	1			
Approved by (Printed)	Tyshun Griffin		Approved by (Signate	ıre)	
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campinent	HVI 1ZZ		Vessel/Asse	et: Mary C	
Company.	Canal Barge	e Company	Waterwa	y. Illinois River	ı 293
Inspection Date Time	12/02/2015	11:20	Locatio	n: OXBOW	, ===
Load Status	() Empty	O Partial ® I	Loaded		
boiler areas, machinery strom the barge(s), correct	osible areas w lorage areas, v live action mus	nere chenicais weildecks and d it be initiated. [F	voyage, whichever is more frequent. (2) Locatin, oils, dry cargo, or other materials are stored, sother areas) [Ref: VGP 4.1.1] (3) If pollutants of Ref: VGP 4.1.1] (4) The term "sheen" is to be unoils [Ref VGP Fact Sheet 3.4.4]	nixed and used (including, a	is applicable, cargo holds,
Are Decks Clean?	\square	Í	Any Violations Discovered during In	spection or any correct	ive actions required?
If no, were decks clea	ined?			,	
is the Water around the free of sheen?	barge ☑				
Was a sample taken	· []				
Voids or Hopper Pumpe	d? []				
Sheen present in wat pumping?	-1.07				
Inspected by (Printed)	TIMEORD				
Approved by (Printed)	Robert Dert	oas	Approved by (Signal		•
Esternig yver Signature Fit probleme ricket	r ladmales thei	tile (largers) h	ave been inspected it secondance as indicated	SDOV Robert	2 Derlas



Equipment.	111065440		Vessel/Asset:	Windy City	
Company:	Ingram Ba	rge Compar	y Waterway.	Illinois River	/ 293
Inspection Date Time:	12/02/2019	5 13 59	Location	OXBOW	
Load Status:	() Empl	ty 🔾 Partial (® Loaded		
areas and all safely acces boiler areas, machinery st from the barge(s), correct	ssible areas orage areas live action m	where chemic , welldecks ar ust be initiated	er voyage, whichever is more frequent. (2) Location also oils, dry cargo, or other materials are stored, miled other areas) [Ref: VGP 4.1.1] (3) if pollutants or [Ref: VGP 4.1.1] (4) The term "sheen" is to be und nic oils [Ref VGP Fact Sheet 3.4.4]	xed and used (including, as applicable constituents of concern are determined.)	ie, cargo holds, red to be originatino
Are Decks Clean?	E	9	Any Violations Discovered during Ins	pection or any corrective action	s required?
If no, were decks clea	ined? [
is the Water around the free of sheen?	barge [2			
Was a sample taken	?	a			
Voids or Hopper Pumpe	d? []			
Sheen present in wat pumping?	erafter [
Inspected by (Printed)	Dennis V	ante			
Approved by (Printed)	Dennis V	ahle	Approved by (Signate	<i>н</i> е)	
folkomo vour Oignatide Fr Proteins roted	, nomistes p	rafil e Larger	s in a relineer in spected in incontraince as indicated.	abov Demelle	and the same of th



Equipment'	PB2001		V	essel/Asset	Aggie-C	
Company:	Canal Barge	Company		Waterway:	Illinois River	/ 208
Inspection Date Time	12/02/2015	23 14		Location:	Osage Hennepin	
Load Status:	⊕ Empty (○ Partial ○ L	oaded			
areas and all safety acces boiler areas, machinery st from the barge(s), correct	ssible areas vv orage areas, v ive action mus	here chemicals, velidecks and o' t be initiated. [R	oyage, whichever is more frequer oils, dry cargo, or other materials ther areas) [Ref: VGP 4.1.1] (3) I ef: VGP 4.1.1] (4) The term 'shee oils [Ref VGP Fact Sheet 3.4.4]	are stored, mb If pollutants or	xed and used (including, a constituents of concern a	es applicable, cargo holds, are determined to be origination
Are Decks Clean?			Any Violations Discovere	ed during ins	pection or any correct	live actions required?
If no, were decks clea	ned? 🖸					
Is the Water around the free of sheen?	barge 🗹					
Was a sample taken	· 🗆					
Voids or Hopper Pumpe	d? □	e de la companya de l				
Sheen present in wat						
pumping?	ل_ا	ļ				
Inspected by (Printed)	brett kirbac	h				
Approved by (Printed)	Jeff Bloomfi	eld	Арргоче	d by (Signatu	ıre)	,)
Enteres your Signature for proteens noted	i odicates that	ime bargers it.	sile coen respected in accordance	៖ as ២៧៤៧ខេមិ	one Gayffrey	B bromfuler



Equipment.	IN065440)	Vessel/Asset Mary C	
Company	Ingram B	large Comp	pany Waterway: Illinois River	/ 299.4
Inspection Date Time	12/03/20	15 11 25		
Load Status.	○ Em	pty O Partia	al (© Loaded	
boiles areas, machinery after the barge(s), corre	essible area storage area ctive action	s where the is, welldecks must be initial	or per voyage, whichever is more frequent. (2) Locations to be inspected: Safety accessible dismicals, oils, dry cargo, or other materials are stored, mixed and used (including, as applicable, and other areas). [Ref: VGP 4.1.1] (3) If pollutants or constituents of concern are determined ted. [Ref: VGP 4.1.1] (4) The term "sheen" is to be understood as a concentration of oil or greaganic oils [Ref VGP Fact Sheet 3.4.4]	cargo holds,
Are Decks Clean?		()	Any Violations Discovered during Inspection or any corrective actions	required?
If no, were decks cle	eaned?			
Is the Water around the free of sheen?	e barge	5		
Was a sample taker	7?			
Voids or Hopper Pumpi	ed?			
Sheen present in wa pumping?	ater after			
Inspected by (Printed)	MOHZE	R TARAWI	NEH	
Approved by (Printed)	Robert D	erbas	Approved by (Signature)	
franslag vour Signature fr proviews sole v	T.adither	सिवासका हा अन्द	estitave ceen inspected in schoolsance as increased above. Robert 2. A	erlas



Equipment: (BY422		Vess	el/Asset: N	∕lary C		
Company (Canal Barge C	ompany	W	aterway: II	llinois River		/ 29 3
Inspection Date Time 1	2/03/2015	13 25	L	ecation: 0	OXBOW		
Load Status:	○ Empty ○	Partial ® Loaded					
boiler areas, machinery sto	sible areas wher rage areas, wel ve action must b	e chemicals, oils, dry decks and other area: : initiated. [Re1: VGP •	hichever is more frequent. (2) cargo, or other materials are so [Ref: VGP 4.1.1] (3) If pole 1.1.1] (4) The term "sheen" is VGP Fact Sheet 3.4.4]	stored, mbæ utanta er co	d and used (includin astituents of concer	ig, as applical In ate determ	ble, cargo holds, loed to be origination
Are Decks Clean?	\square	Any	Violations Discovered du	iring Inspe	ction or any corre	ective actio	ns required?
lí no, were decks clear	ned?						
is the Water around the b	oarge 🗹						
Was a sample taken?							
Voids or Hopper Pumped	? []						
Sheen present in wate pumping?	rafter []						
Inspected by (Printed)	MONZERTAR	AWNEH					
Approved by (Printed)	Robert Derbas		Approved by	(Signature	•	•	
Entering your Signature for providing comb	निसंग्रासीलय अधिका हो।	: Carge(A) bave heen	respected in accordance as a	ndmated abo	Rober	ŁL	Derlas



Equipment:	MTC251		1	/essel/Asset:	Mary C	
Сотрапу:	Canal Barge Co	mpany		Waterway:	Illinois River	/ 299.4
Inspection Date Time:	12/03/2015 2	0:45		Localion:	IMT Lemont Repair Do	ock
Load Status:	○ Empty ○ F	'artial ® Loaded				
boiler areas, machinery st	ssible areas where lorage areas, wello tive action must be	chemicals, oils, dry decks and other areas initiated. [Ref: VGP 4	cargo, or other materials) [Ref: VGP 4.1.1] (3) .1.1] (4) The term "shee	are stored, mix It poliutants or d	s to be inspected; Safely ac led and used (including, as constituents of concern are erstood as a concentration of	applicable, cargo holds, determined to be priningline.
Are Decks Clean?	☑	Any	Violations Discovere	ed during Insp	ection or any corrective	e actions required?
If no, were decks clea	aned?	ноне				
Is the Water around the free of sheen?	barge 🗸					
Was a sample taken	? []					
Voids or Hopper Pumpe	d? 🗍					
Sheen present in wat pumping?	erafter 🗆					
inspected by (Printed)	Antonio Lopez					
Approved by (Printed)	Antonio Lopez		Approve	d by (Signatu	re)	
Entering your Signature Px process, noted	, industes that the	barge, sy ha ce brec	rspented in accordance	e as indicated a	Antone	i Lopez



Equipment	IM075163		Vessel/Asset:	Channahon (MV)	
Company:	Ingram Ba	ige Company	Waterway:	Illinois River	/ 278
Inspection Date Time	12/04/201	5 06 00	Location:	Rapps Fleet	
Load Status:	O Emp	ty 🔾 Partial 🍳	Loaded		
areas and all safely acce boiler areas, machinery s from the barge(s), correc	ssible areas torage areas tive action m	where chemics, welidecks and ust be initiated.	r voyage, whichever is more frequent. (2) Location its, oils, dry cargo, or other materials are stored, mid other areas.) [Ref: VGP 4.1.1] (3) If pollutants or [Ref: VGP 4.1.1] (4) The term "sheen" is to be undo to oils [Ref VGP Fact Sheef 3.4.4)	xed and used (including, as applical constituents of concern are determ	ble, cargo holds, ined to be originatin
Are Decks Clean?		7	Any Violations Discovered during Ins	pection or any corrective actio	ns required?
If no, were decks cle	aned? [
Is the Water around the free of sheen? Was a sample taken	١ -	2			
Voids or Hopper Pumpe	ed? [
Sheen present in wa pumping?	terafter [
Inspected by (Printed)	Brian Ba	neel			
Approved by (Printed)	Brian Ba	nser	Approved by (Signatu	ire)	
coleans, your Dispatore if procedure not is	Is essented t	Nation ranges	have teen right took in anordance as included.	nte.	The same of the sa



Equipment.	IN995429		Vesse	I/Asset.	Channahon (MV)	
Company:	Ingram Bargi	e Company	Wa	aterway:	Illinois River	ı 278
Inspection Date Time:	12/04/2015	06 00	L	ocalion:	Rapps Fleet	
Load Status:	○Empty () Partial ® L	oaded			
ereas and all safely acce boller areas, machinery's from the barge(s), correc	ssible areas vzi lorage areas, v tive action musi	iere chemicals, relidecks and ol be initiated. (Re	byage, whichever is more frequent. (2) oils, dry cargo, or other materials are st her areas). [Ref: VGP 4.1.1] (3) If pollu af: VGP 4.1.1] (4) The term "sheen" is to oils [Ref VGP Fact Sheet 3,4.4]	tored, mb tants or	xed and used (including, as constituents of concern are	s applicable, cargo holds, e determined to be originating
Are Decks Clean?	abla		Any Violations Discovered dur	ring Ins	pection or any correcti	ve actions required?
If no, were decks cle	aned? 🗌					
Is the Water around the free of sheen?	barge 🗹					
Was a sample taken	? []					
Voids or Hopper Pumpe	ed?	-				
Sheen present in war pumping?	terafter 🗀	er er under				
Inspected by (Printed)	Brian Baus	er				
Approved by (Printed)	Bnan Baus	er	Approved by	(Signati	ne)	
Talenda jour Supature R Entretas entec	for adicates the	the bargers h	ave been inspected in accordance as in	idicales :	shev 13	- EA



Equipment	PB2001		Vessel/Asse	t: Channahon (MV)	
Company:	Canal Barg	e Company	Waterwa	y: Illinois River	/ 279
Inspection Date Time:	12/04/2015	10 35	Location	r. Dock Barge Fleet	
Load Status:	(9) Empty	O Partial C	Loaded		
areas and all safety acce boiler areas, machinery s from the barge(s), correc	ssible areas v torage areas, tive action mu	vhere chemica welldecks and at be mitiated.	voyage, whichever is more frequent. (2) Locatic is, oils, dry cargo, or other materials are stored, of other areas). [Ref: VGP 4.1.1] (3) If pollutants of [Ref: VGP 4.1.1] (4) The term "sheen" is to be un ic oils [Ref VGP Fact Sheet 3.4.4]	nixed and used (including, a r constituents of concern a	is applicable, cargo holds, re determined to be originat
Are Decks Clean?]	Any Violations Discovered during In	spection or any correct	ive actions required?
If no, were decks de	aned? []			
is the Water around the free of sheen? Was a sample taken	<u> </u>	1			
Voids or Hopper Pumpe	ed?)			
Sheen present in wa pumping?	lerafter []			
Inspected by (Printed)	Brian Bau	ser			
Approved by (Printed)	Brian Bau	ser	Approved by (Signa	ture)	
Following your Signer of P problems acres	I oderwesith	st the hallyels	la. et eue uspected in schritterse as ridicalis	False (Fig. 2)	- 1 A A T 1 A A A A A A A A A A A A A A A A A A



Equipment:	NG1993		1	Vessel/Asset:	Mary C	
Company:	Ingram Barge	Company		Walerway:	Illinois River	ı 293
Inspection Date Time	12/04/2015	11:20		Location:	SAM M FLEMING	
Load Status:	○ Empty (Partial ® Lo	paded			
areas and all safely acces boiler areas, machinery ste from the barge(s), correct	isible areas wh orage areas, w ive action must	tere chemicals, relidecks and othe be initiated. [Re	yage, whichever is more freque oils, dry cargo, or other materials her ereas). [Ref: VGP 4.1.1] (3) f: VGP 4.1.1] (4) The term "shee ils [Ref VGP Fact Sheet 3,4.4]	s are stored, mb If potutants or c en" is to be unde	ced and used (including, a constituents of concern as	s applicable, cargo holds, re determined to be criminaling
Are Decks Clean?	(?)		Any Violations Discovere	ed during insp	ection or any correcti	ve actions required?
lf no, were decks clea	ned?	Political Control of C				
is the Water around the free of sheen?	barge 🔽					
Was a sample taken?	·					
Voids or Hopper Pumped Sheen present in water	1					
pumping?	at atter					
Inspected by (Printed)	MONZERTA	RAWNEH				
Approved by (Printed)	Robert Derb	95	Approve	ed by (Signatu		•
Entering your Sepatitive Pt. protilens insted	i aduales ir ai	the barge,s, ha	ve been inspected in accordance	e as indicated a	no Robert	2 Derlas



Vessel General Permit Compliance

Equipment II	NG2158		Vessel/Asset.	Mary C	
Company: I	igram Baige Co	mpany	Waterway:	Illinois River	/ 293
Inspection Date Time 1	2/04/2015 11	20	Location:	SAM M. FLEMING	
Load Status:	○Empty ○ Pa	artial 🕲 Loaded			
areas and all safely access boiler areas, machinery sto	sible areas where rage areas, welkle ve action must be in	chemicals, oils, dry cr cks and other areas) nitiated. [Ref: VGP 4,	chever is more frequent (2) Locations orgo, or other materials are stored, mix [Ref: VGP 4.1.1] (3) If pollutants or of [.1] (4) The term "sheen" is to be under SP Fact Sheet 3.4.4]	ted and used (including, as constituents of concern are	applicable, cargo holds, determined to be prisinating
Are Decks Clean?	\square	Any \	iolations Discovered during lasp	ection or any correctiv	e actions required?
filino, were decks clear	ned?	To the state of th			
is the Water around the t free of sheen?	oarge 🔽				
Was a sample taken?					
Voids or Hopper Pumped	? []				
Sheen present in water pumping?		Company approximately			
Inspected by (Printed)	MONZERTARA	WNEH			
Approved by (Printed)	Robert Derbas		Approved by (Signatu	•	•
- Esteving your Digitalism PO growtherns a chest	rdrestable (bargeischave berau	speried in accomisar de las indicated a	in Robert	L Derlas



Equipment

Equipment.	NG 1925		Vessel/Asset:	Channahon (MV)	
Company: J	ngram Barge C	ompany	Waterway:	Illinois River	/ 279
Inspection Date Time	12/04/2015 1	1 22	Location:	Farmer Bobs	
Load Status:	○ Empty ○ F	Partial 🏵 Loaded			
boiler areas, machinery sto	sidie areas where trage areas, wello ve action must be	chemicals, oils, dry c lecks and other areas initiated. [Ref: VGP 4.	ichever is more frequent (2) Location. Brgo, or other malerisis are stored, mis. Ref; VGP 4.1.1] (3) If pollutants or of 1.1] (4) The term "sheen" is to be undo GP Fact Sheet 3.4.4]	red and used (including, as constituents at concern are	applicable, cargo holds,
Are Decks Clean?	IJ	Any 1	Jiolations Discovered during Insp	ection or any correctiv	e actions required?
lf no, were decks clear	ned?				·
is the Water around the t	oarge 🖸				
Was a sample faken?	D				
Voids or Hopper Pumped	*/				
Sheen present in wate pumping?	raner []				
Inspected by (Printed)	Brian Bauser				
Approved by (Printed)	Brian Bauser		Approved by (Signatu	re)	
Entering your Signature Ap. Out Decree outed	add elek that the	targers baseleen	s balandar as achabicuas is barbaca	ter milet	11 C



		Vessel	Seneral Permit Compliance)	
Equipment:	PB2001		VessevAs	set: Midwest Pride	
Company	Canal Barge Co	mpany	Waterv	vay: Illinois River	1 277
Inspection Date Time: Load Status:		i4 11 Partial ® Loaded	Locat	ion: Mabil Cake Upper	
areas and all safety acces boiler areas, machinery st	pleted ance per wo saible areas where orage areas, wellic	eek or per voyage, which e chemicals, oils, dry care decks and other areas) [go, or other materials are stored Ref: VGP 4.1.1] (3) If polutants	ations to be inspected: Safely a f, mixed and used (including, as s or constituents of concern are understood as a concentration	s epplicable, cargo holds, a determined to be originati
lubricating oils, hydraulic t Are Decks Clean?	ils, and vegetable,	or organic oils [Ref VGf	Fact Sheet 3,4.4)		•
If no, were decks clea		none	nadons Discovered daring	Inspection or any correctiv	re actions required?
is the Water around the free of sheen?	barge 🛂	T. P. V. Andreas and A. V. And			
Was a sample taken'					
Voids or Hopper Pumpe	d?				
Sheen present in wat pumping?	erafter 🖂				
Inspected by (Printed)	James Wexell	ourg			

Approved by (Signature)

foreign your Substitute Provincials that the bargers' have their disperted in accordance as indicated above province of their



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Approved by (Printed) Tominty Walter

Equipment.	IN017422		Vesseil	Asset	Channahon (MV)	
Company:	Ingram Barg	je Company	Wate	rway:	Illinois River	1 278
Inspection Date Time.	12/04/2015	14 30	Loc	ation:	Rapps Fleet	
Load Status:	○ Empty	○Partial ® L	paded			
areas and all safety accer boiler areas, machinery st from the barge(s), correc	ssible areas vi lorage areas, tive action mu:	here chemicals, welldecks and bl at be initiated [Ri	oyage, whichever is more frequent. (2) Lo oils, dry cargo, or other materials are stor ther areas). [Ref: VGP 4.1.1] (3) If pollutar ef: VGP 4.1.1] (4) The term "sheen" is to b oils [Ref VGP Fact Sheet 3.4.4]	r ed, mit n ts ar	ixed and used (including, as constituents of concern are	s applicable, cargo holds, e determined to be originati
Are Decks Clean?	Z		Any Violations Discovered durin	ıg İns	pection or any correcti	ve actions required?
if no, were decks clea	aned? [
Is the Water around the free of sheen?	barge <u></u>					
Was a sample taken	? 🗀					
Voids of Hopper Pumpe	d? [
Sheen present in wat pumping?	terafter [
Inspected by (Printed)	Brian Bau	ser				
Approved by (Printed)	Brian Baus	er	Approved by (S	ignati	ure)	
Enterung voor Signature Re	t. complex the	nter hargers in	him benn inscetted m hocordante as indic	cate d	and the same	Committee of the Commit



Equipment:	II/122001B		Vessel/Asset	Channahon (MV)	
Company:	Ingram Barge Cor	mpany	Waterway.	Illinois River	1 278
Inspection Date Time	12/04/2015 14	30	Location:	Rapps Fleet	
Load Status:	○Empty ○Pa	rtial 🖲 Loaded			
areas and all safely acce boiler areas, machinery s	ssible areas where o torage areas, wellde: tive action must be in	hemicals, oils, dry car cks and other areas). itioted. [Ref: VGP 4.4	thever is more frequent. (2) Location (30, or other materials are stored, mis [Ref: VGP 4.1.1] (3) If pollutents or of (4) (4) The term "sheen" is to be under P Fact Sheet 3.4.4]	xed and used (including, a constituents of concern a	as applicable, cargo holds, are determined to be originating
Are Decks Clean?	$oldsymbol{arnothing}$	Any V	iolations Discovered during Insp	pection or any correct	ive actions required?
if no, were decks cle	aned?				
Is the Water around the free of sheen?	barge 🔄				
Was a sample taken	?	Principle of the control of the cont			
Voids or Hopper Pumps	d? []				
Sheen present in wa pumping?	ler after				
Inspected by (Printed)	Brian Bauser				
Approved by (Printed)	Bran Bauser		Approved by (Signatu	ire)	
Paterna your Signature Promotions of the	ly ndenies that the b	angels have been es	specifed in accordance as indicated :	abov Torr	



Equipment [NG 1925		VesseVA	sset:	Channahon (MV)	
Company: I	ngram Barg	e Company	Wate	rway:	Illinois River	, 278
Inspection Date Time	12/04/2015	14 30	Loc	ation:	Rapps Fleet	
Load Status:	O Empty () Partial (1) Lo	paded			
areas and all safely acces boiler areas, machinery sig from the barge(s), correcti	sible areas wi orage areas, v ve action mus	here chemicals, velidecks and oli i be initiated [Re	yage, whichever is more frequent. (2) Lo oils, dry cargo, or other materials are stor her areas). [Ref: VGP 4.1.1] (3) If poluitar f: VGP 4.1.1] (4) The term "sheen" is to b ils [Ref VGP Fact Sheet 3.4.4]	ed, mb nts or c	ked and used (including, as constituents of concern are	applicable, cargo holds, e determined to be origination
Are Decks Clean?	$\overline{\mathbf{Q}}$		Any Violations Discovered durin	g Inst	pection or any correctiv	re actions required?
If no, were decks clea	ned?					
is the Water around the i	oarge ☑					
Was a sample taken?	П					
		Address of the state of the sta				
Voids or Hopper Pumper	!? []	j				
Sheen present in wate pumping?	erafter []					
Inspected by (Printed)	Brian Baus	er				
Approved by (Printed)	Brian Bausi	er -	Approved by (Si	ignatu	re)	
oekelkig your Signature #24 gron real coles	i nde ates traf	the bargers, to	ve heer repected in accordance as male	ខេត្ត ខេត្ត	Hara,	e de la companya de l



Equipment:	NG1995		Vessel/Asset:	Channahon (MV)	
Company:	ngram Barge Co	mpany	Waterway.	Illinois River	/ 278
Inspection Date Time	12/04/2015 14	.30	Location:	Rapps Fleet	
Load Status.	○ Empty ○ Pa	artial © Loaded			
boiler areas, machinery sto	sible areas where i prage areas, welda ive action must be in	chemicals, oils, dry cardicks and other areas). [hitiated, [Ref: VGP 4.1.*	never is more trequent (2) Locations go, or other meterials are stored, mos Ref: VGP 4.1.1] (3) If pollutants or o I] (4) The term "sheen" is to be unde P Fact Sheet 3.4.4]	ed and used (including, a	s applicable, cargo holds, re determined to be principatin
Are Decks Clean?	Ø	Any Vic	plations Discovered during Insp	ection or any correcti	ve actions required?
if no, were decks clea	ned?				
is the Water around the l free of sheen?	barge 🗸				
Was a sample taken?					
Voids or Hopper Pumped	1?	The state of the s			
Sheen present in wate pumping?					
Inspected by (Printed)	Brian Bauser				
Approved by (Printed)	Brian Bauser		Approved by (Signatur	•	
- feltering valor Sijelafere Kris 1961 fens holes	ទី២០៨៩៩ ខែ៩៩ ៩៩៩ ប្រ	विर्मुक्ति के स्वेषक हैं किल्लाहर इस्ट	escido in accordance as ladicated a	nes ()	



Vessel General Permit Compliance

Vessel/Asset. Channahon (MV)

Company:	Ingram Barge	Company	Waterway.	Illinois River	1 278
Inspection Date Time:	12/04/2015	14 30	Location	Rapps Fleet	
Load Status:	O Empty (Partial 🕲	Loaded		
ereas and all sefely acces boiler areas, machinery st from the barge(s), correct	isible areas wh orage areas, w ive action must	ere chemicals elidecks and o be initiated. [F	voyage, whichever is more frequent. (2) Location s, oils, dry cargo, or other materials are stored, migother areas.) [Ref: VGP 4.1.1] (3) If positionts or Ref: VGP 4.1.1] (4) The term "sheen" is to be under the location of	ked and used (including constituents of cance-	ig, as applicable, cargo heids, in are determined to be originatin
Are Decks Clean?	•	1	Any Violations Discovered during Ins	pection or any corr	ective actions required?
If no, were decks clea	ined?				
Is the Waler around the free of sheen?	barge 🗹				
Was a sample takent	· □				
Voids or Hopper Pumpe	d? []				
Sheen present in wat pumping?	erafter []				
Inspected by (Printed)	Brian Baus	et.			
Approved by (Printed)	Brian Bause	r	Approved by (Signatu	ıre)	
- Entering value Signature Fil processis in God	Convelor that	the barge(s) (This been inapposted in adjoints as indinates a	ator	740



Equipment:

ING2063

Equipment: C)R5323		Vessel/A	sset.	Channahon (MV)	
Company: [r	ngram Barge C	ompany	Wale	rway.	Illinais River	1 278
Inspection Date Time 1	2/04/2015	4 30	Loc	ation	Rapps Fleet	
Load Status:	○Empty ○I	Partial © Load	ed			
botter areas, machinery sto from the barge(s) correction	iible areas wheri rage areas, welk re action must be	chemicals, oils, lecks and other a initiated. [Ref: V	e, whichever is more frequent. (2) Lo dry cargo, or other materials are stor dreas) [Ref: VGP 4.1.1] (3) If polluter GP 4.1.1] (4) The term "sheen" is to b Ref VGP Fact Sheet 3.4.4]	ed, mb its or i	xed and used (including, a: constituents of concern ar	is applicable, cargo holds, re determined to be origination
Are Decks Clean?	\square		Any Violations Discovered durin	g ins;	pection or any correcti	ve actions required?
lfino, were decks clear	ned?					
is the Water around the b	arge 🗹					
Was a sample taken?						
Voids or Happer Pumped	? 🗀					
Sheen present in wate pumping?	rafter []	**************************************				
Inspected by (Printed)	Brian Bauser					
Approved by (Printed)	Brian Bauser		Approved by (Si	gnatu	re)	
Corecing your dignetize bis	n braws the time	pargers) bave b	ean inspected in accordance so in tic	ಚಾಕತಿಕ	cer J	



Vessel General Permit Compliance

Equipment: (CBX2006		Vessel/Asset:	Mary C	
Company (Canal Barge Cor	прапу	Waterway:	Illinois River	/ 293
Inspection Date Time	12/04/2015 16	30	Location.	OXBOW	
Load Status.	○Empty ○P:	arlial ® Loaded			
boller areas, mechinery str	sible areas Where: Tage areas, wellde ve action must be it	chemicals, oils, dry car cks and other areas) nitiated. [Ref: VGP 4.1,	hever is more frequent. (2) Locations go, or other materials are stored, mix [Ref: VGP 4.1.1] (3) If pollutants or o 1] (4) The term "sheen" is to be unde P Fact Sheet 3.4.4]	ed and used (including, a constituents of concern a	as applicable, cargo holds, aré determined to be origination
Are Decks Clean?	[]	Any Vi	olations Discovered during Insp	ection or any correct	tive actions required?
lf no, were decks clear	ned?				
is the Water around the tifree of sheen?	oarge				
Was a sample taken?	(C)				
Voids or Hopper Pumped	?				
Sheen present in wate pumping?	er after				
Inspected by (Printed)	MONZERTARA	WNEH			
Approved by (Printed)	Robert Derbas		Approved by (Signatur	re)	•
Emercing wheir Digitatione PMs	indicates that the t	rangels - have been ins	pacted in accordance as indicated a	oo Robert	2 Derlas



problems nated

Vessel General Permit Compliance

Equipment:	HG1993		Vessel/Asset.	William C	
Company:	ngram Barge	Company	Waterway:	Illinois River	/ 300
Inspection Date Time	12/05/2015	23.50	Location:	IMT Lemont (TRD)	
Load Status:	C Empty C	Partial 🕲 Lo	paded		
areas and an eatery acces boiler areas, machinery ste from the barge(s), correct	sible areas whe Orage areas, we we action must t	re chemicals, i Hidecks and oth se initiated. (Re	yage, whichever is more frequent. (2) Location bils, dry cargo, or other materials are stored, moner areas.) [Ref: VGP 4.1.1] (3) If poliutants or of: VGP 4.1.1] (4) The term "sheen" is to be under the top of the term sheen.	ked and used (including, as constituents of concern are	applicable, cargo holds, determined to be principality
Are Decks Clean?			Any Violations Discovered during Insp	pection or any correctiv	e actions required?
If no, were decks clea	ned?				
is the Water around the free of sheen?	barge 🔽				
Was a sample taken?					
Voids or Hopper Pumpe	1? []				
Sheen present in water pumping?	erafter []				
Inspected by (Printed)	AUSTIN BRA	.UN			
Approved by (Printed)	Scottis Payn	e	Approved by (Signatu	re)	
Entering your Signature Fel-	odicates that th	e carge sy ha	ve baen inspected in accoldance as sidicated a	ibov / H-	* y

VGPEXCHANGE IMT 2015

Equipment:	ING2158		Vessel/Asset:	William C	
Company:	Ingram Ba	arge Company	Waterway:	Illinois River	/ 300
Inspection Date Time	12/05/201	15 23 50	Location:	IMT Lemont (TRD)	
Load Status;	○Emp	ity ○ Partial ®	Loaded		
areas and all safety acci- boiler areas, machinery (from the barge(s), corre	essible areas storage areas ctive action m	i where chemica s, welldecks and nust be initiated	r voyage, whichever is more frequent. (2) Locations is, oils, dry cargo, or other materials are stored, more there areas. [Ref: VGP 4.1.1] (3) if pollutants or of [Ref: VGP 4.1.1] (4) The term "sheen" is to be under to oils [Ref VGP Fact Sheef 3.4.4]	ked and used (including, as constituents of concern are	applicable, cargo holds, determined to be priorinating
Are Decks Clean?	ĺ	3	Any Violations Discovered during Insp	pection or any correctiv	e actions required?
If no, were decks cle	aned? [
is the Water around the	e barge				
Was a sample takei	1? [
Voids or Hopper Pump	ed? [
Sheen present in wa pumping?	aterafter (
Inspected by (Printed	AUSTIN	BRAUN			
Approved by (Printed)	Scottis F	ayne	Approved by (Signatu	r e)	
Enterlag ya ir Bignatura P procesori mitec	^{oo} vardatakr€s	that the hargels	have been inspected war gordance as indicated a	m Xalla	and the second of the second o



Equipment: If	IG2228		Vessel/Asset:	Mary C	
Company: In	igiam Baig	je Compar	ny Waterway.	Illinois River	/ 298
Inspection Date Time 1	2/06/2015	11 15	Location	MARGE MCFARLIN	
Load Status:	() Empty	O Partial (® Loaded		
areas and all safely access boiler areas, machinery sto from the barge(s), correction	rible areas w rage areas, r ra action mus	rhere chemic welldecks ar st be miliated	er voyage, whichever is more frequent. (2) Locations cals, oils, dry cargo, or other materials are stored, mixed other areas). [Ref: VGP 4.1.1] (3) if poliutants are f. [Ref: VGP 4.1.1] (4) The term "sheen" is to be unde snic oils [Ref VGP Fact Sheet 3.4.4]	ed and used (including, as ap constituents of concern are de	plicable, cargo holds. Hermined to be originatin
Are Decks Clean?	[Z)	Any Violations Discovered during Insp	ection or any corrective a	ictions required?
If no, were decks clear	ned?		\\{\psi_1\}\.		
is the Water around the b	earge 🔽	}			
Was a sample taken?]			
Market and Market Market					
Voids of Hopper Pumped Sheeri present in wate pumping?					
Inspected by (Printed)	MONZERI	[ARAWNE	EH		
Approved by (Printed)	Robert Der	bas	Approved by (Signatu	•	
Emering your Algomats Pt., problems noted	indicales ins	d the barge:	s, have been inspected in accordance as increated a	bo, Kobert C	Lerlas.



Equipment:	MT 122	Vessel/Asset	Aggie-C	
Company: (Canal Barge Compa		Illinois River	/ 298
Inspection Date Time 1	2/06/2015 12:00	,	IMT Lemont (NRF)	7 2 3 0
Load Status:	○ Empty ○ Partia		one consist (viva)	
boiler areas, machinery sto from the barge(s), correcti	rage areas, welldecks ve action must be initiat	r per voyage, whichever is more frequent. (2) Location micals, oils, dry cargo, or other materials are stored, micand other areas). [Ref: VGP 4.1.1] (3) if pollutants or led. [Ref: VGP 4.1.1] (4) The term "sheen" is to be und ganic oils [Ref VGP Fact Sheet 3.4.4]	xed and used (including, as applicat	ole, cargo holds,
Are Decks Clean?	9	Any Violations Discovered during Ins	pection or any corrective action	15 required?
fino, were decks clear	ned?	•	,	io roquitad.
Is the Water around the b	arge 🗹			
Was a sample taken?				
Voids or Hopper Pumped	?			
Sheen present in water pumping?	rafter 🔲			
Inspected by (Printed)	orett kirbach			
Approved by (Printed)	var Von Waldenburg	9 Approved by (Signatus	re) ————————————————————————————————————	2542 pm 2542 pm
Following your Signaline Ptv.) Follows to the	autours that the tweet	e.s reave been respected in accordance as rigidaled a	BB C June Committee Charles	



Equipment:	MT212	Vessel/Asset	Aggie-C		
Company: (Canal Barge Comp	any Waterway:	Illinois River		/ 298
Inspection Date Time:	12/06/2015 12:0		IMT Lemont (NRF)	7 2 4 4
Load Status:	○ Empty ○ Part		,	· · · · · · ·	
boiler areas, machinery sto from the barge(s), correcti	orage areas, welideck ve action must be initi	or per voyage, whichever is more frequent. (2) Locations emicals, oils, dry cargo, or other materials are stored, mix is and other areas). [Ref: VGP 4.1.1] (3) If pollutants or colled. [Ref: VGP 4.1.1] (4) The term "sheen" is to be underganic oils [Ref VGP Fact Sheet 3.4.4]	ed and used (inc	cluding, as applicable	, cargo holds,
Are Decks Clean?	\mathbf{Z}	Any Violations Discovered during Insp	ection or any (corrective actions	required?
If no, were decks clear	ned?		·		
is the Water around the tifree of sheen?	oarge 🕑				
Was a sample taken?					
Voids or Hopper Pumped					
Sheen present in wate pumping?	raner C				
Inspected by (Printed)	brett kirbach				
Approved by (Printed)	var Von Waldenbu	Approved by (Signature	e)	74 45	
- Oztavog y a r Signam re Pa. - promismos autes	actioner that we have	FIR TRAIN INNES Inspected in accompliance as indicated ob	rv	Market State Control State	



Vessel General Permit Compliance

Equipment. A	ATC255			Vessel/Asset.	Aggie-C		
Company: (Canal Barge	Company		Waterway:	Illinois River		/ 298
Inspection Date Time 1	2/06/2015	12 00		Location	IMT Lemont (I	NRF)	
Load Status:	○ Empty () Partial 🌘	Losded		·	·	
areas and all safely access boiler areas, machinery sto from the barge(s), corrects	sible areas wh rage areas, w ve action must	rere chemica relidecks and be initiated.	voyage, whichever is more from the solid of	erials are stored, mix] (3) If pollutants or a 'sheen" is to be unde	ed and used (inc constituents of co	duding, as applicable incern are determin	s, cargo holds, ed to be originati
Are Decks Clean?	V		Any Violations Disco	vered during Insp	ection or any o	corrective action:	s required?
lf no, were decks clear	red?						
is the Water around the t free of sheen?	oarge 🔽	WALKANGO TO THE TANK OF THE TANK					
Was a sample taken?		7,1					
		Angelonalite de control de contro					
Voids or Hopper Pumped	? []						
Sheen present in wate pumping?	rafter 🗌						
Inspected by (Printed)	brett kirbac	lı					
Approved by (Printed)	lvar Von V Va	ldenburg	Арр	roved by (Signatu	re)	Col man	- 1 - 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1
Entering your Signature P#: problems noted	ndicales that	the barge(s)	have been inspected in accor-	dance as indicated a	во.	and the second second	



Equipment I	(CI250B			Vessel/Asse	t: Aggie-C		
Company (Canal Barge	Company		Waterway	r. Illinois River		/ 298
Inspection Date Time:	12/06/2015	12 00		Location	: IMT Lemont	(NRF)	
Load Status:	○ Empty () Partial @) Loaded				
areas and all safely acces boller areas, machinery str	sible areas wi prege areas, w ive action musi	nere chemica velidecks and be initiated.	is, oils, dry cargo, or l other areas): [Ref: \ [Ref: VGP 4.1.1] (4)	s more frequent. (2) Location other materials are stored, of GP 4.1.1] (3) If pollutants of the term "sheen" is to be unually sheet 3.4.4]	nixed and used (i r constituents of	ncluding, as applicat concern are determ	ble, cargo holds, ined to be originat
Are Decks Clean?	$\overline{\mathbf{Z}}$		Any Violatio	ns Discovered during In	spection or any	y corrective actio	ns required?
if no, were decks clea	ned? []						
is the Water around the free of sheen?	barge 🛂						
Was a sample taken?							
Voids or Hopper Pumper	1?						
Sheen present in wat pumping?	erafter [_]						
inspected by (Printed)	brett kirbac	h					
Approved by (Printed)	ivar Von Wa	sidenburg		Approved by (Signa	ture)	The same	November (Me)
Entering your Signature Pit problems noted	rindicates that	tha bargers	. have been inspecte:	i in accordance as indicated	dates /	Lanceton Bell Library	



Equipment:	CBX2007	Vessel/Asset: Min	dwest Pride
Company.	Canal Barge Com	npany Waterway: Illir	nois River / 278
Inspection Date Time	12/06/2015 14	15 Location: Let	mont-Trader
Load Status:		artial 🔾 Loaded	
areas and all safely acces boiler areas, machinery sti from the barge(s), correct	isible areas where c prage areas, welkle ive action must be in	ik or per voyage, whichever is more frequent. (2) Locations to chemicals, oils, dry cargo, or other materials are stored, mixed a cks and other areas). [Ref: VGP 4.1.1] (3) If polutants or constituted. (Ref: VGP 4.1.1] (4) The term "sheen" is to be understoor organic oils [Ref VGP Fact Sheet 3.4.4]	and used (including, as applicable, cargo holds, dituents of concern are determined to be orinination
Are Decks Clean?	! →	Any Violations Discovered during inspect	tion or any corrective actions required?
If no, were decks clea	ned?		
is the Water around the free of sheen?	barge 🗹		
Was a sample taken?			
Voids or Hopper Pumper	1? []		
Sheen present in wate pumping?	erafter [<u>]</u>		
Inspected by (Printed)	james wexelber	g	
Approved by (Printed)	Tommy Walter	Approved by (Signature)	
Folia og y tur Pignature Pf problems or No	I and cates that the is	saigets' Lave been inspected a laccardance as indicated above	Leaves William



Vessel General Permit Compliance

Equipment:	CBX2014			Vessel/Asset	Midwest Pride	
Company.	Canal Barg	e Compan	У	Waterway:	Illinois River	1 278
Inspection Date Time.	12/06/2015	14 15		Location:	Lemont-Trader	
Load Status:	Empty	OPartial (Oloaded			
areas and all safely acci- boiler areas, machinery:	essible areas y storage areas, crive action mu	vhere chemi weildecks a st be initiated	cals, eils, dry carge, e nd other areas). [Ref: d. [Ref: VGP 4.1.1] (4)	is more frequent. (2) Location to other materials are stored, mit VGP 4.1.1] (3) If pollutants or The term "sheen" is to be und t Sheet 3.4.4)	ked and used (including, constituents of concern	as applicable, cargo holds, are determined to be originating
Are Decks Clean?	Ι¥	n	Any Violati	ons Discovered during Insp	pection or any correc	ctive actions required?
If no, were decks cla	eaned? []				
is the Water around the	e barge					
Was a sample laker	n? [)				
Voids or Hopper Pump	ed?					
Sheen present in wa pumping?	ateratter)				
inspected by (Printed) james we	xelberg				
Approved by (Printed)	Tommy W	alter		Approved by (Signatu	ure)	
					•	in the state of

Entering your Signature PRI indicates that Bis bargers, have been inspected in accordance as indicated above protiems including



Vessel General Permit Compliance

Equipment	CBX2107		Vessel/Asset:	Midwest Pride	
Company:	Canal Barge Corr	ipany	Waterway:	Illinois River	, 276
	12/06/2015 14	15	Location:	Lemont-Trader	
Load Status:		rdial 🔾 Loaded			
boiler areas, machinery st from the barge(s), correct	isible areas where corage areas, welided ive action must be in	chemicals, elis, dry carge, el cks and ether areas). IRef:	is more frequent. (2) Locations other materials are stored, mb VGP 4.1.1] (3) if pollutants of C The term "sheen" is to be under t Sheet 3.4.4]	ced and used (including, constituents of connern	as applicable, cargo holds,
Are Decks Clean?	[]	Any Violatio	na Discovered during Insp	ection or any correc	tive actions required?
If no, were decks clea	ned?				
is the Water around the free of sheen?	barge 🗹	1			
Was a sample taken?					
Voids or Hopper Pumper	1?				
Sheen present in wat pumping?					
Inspected by (Printed)	james wexelberg	3			
Approved by (Printed)	Tommy Walter		Approved by (Signatur	re)	
Tota ha vii ii Phiastice (%	Carrent while the settler for	MANATATA A haar in teach.	ರ್.ಇ ತನಾರಾಗಣೆಯಾಗಲು ಇದ ಅರ್ಣಕ್ಕಳು ಅ	h.h.	· 人名英格兰

Totaling your Rightstore Pforeignistes, featifie bargers, have been indiperted a secondance as adioated approximation to fed.



Equipment: (BY429		Vessel/Asset:	Midwest Pride	
Company (Canal Barge Com	pany	Walerway:	Illinois River	j 278
Inspection Date Time 1	2/06/2015 14	15	Location;	Lemont-Trader	
Load Status:		lial O Loaded			
boiler areas, machinery sto from the barge(s), correcti	sible areas where ch rage areas, wellded ve action must be init	or per voyage, whichever is more fre temicals, oils, dry cargo, or other mate ks and other areas) [Ref: VGP 4.1.1] tated. [Ref: VGP 4.1.1] (4) The term "s organic oils [Ref VGP Fact Sheet 3.4	risls are stored, mb (3) If pollutants or (theen" is to be und	xed and used (including, as constituents of concern are	applicable, cargo holds,
Are Decks Clean?	Ø	Any Violations Discov	vered during Insp	pection or any corrective	e actions required?
If no, were decks clear	ned? []				
is the Water around the tires of sheen?	oarge 🔽				
Was a sample taken?					
Voids or Hopper Pumped	? []				
Sheen present in wate pumping?	rafter 🗍 📗				
Inspected by (Printed)	james wexelberg				
Approved by (Printed)	Tommy Walter	Аррг	oved by (Signatu	ire)	
Freeting year Signishare FAI	a discates tant the Us	(g6(s) have been uspected in accordi	2006 as indicated a	appen 1	Ko. V. Max



Vessel General Permit Compliance

Equipment: C	BY432		Vessel/Asset:	Midwest Pride	
Company: C	anal Barge Compa	ny	Waterway:	Illinois River	/ 278
Inspection Date Time: 1	2/06/2015 14 15		Location:	Lemont-Trader	
Load Status:	⊕ Empty ○ Partia	○ Loaded			
Breas and all safely access boller areas, machinery sto from the barge(s), correctly	sible areas where cher rage areas, welldecks ve action must be initiat	per voyage, whichever is more f nicals, oils, dry cargo, or other ma and other areas). [Ref: VGP 4.1. ed. [Ref: VGP 4.1.1] (4) The term ganic oils [Ref VGP Fact Sheet 3	terials are stored, mix I) (3) If poliutants or d "sheen" is to be unde	ed and used (including, i constituents of concern a	as applicable, cargo holds, are determined to be originating
Are Decks Clean?	[2]	Any Violations Disc	overed during Insp	pection or any correct	tive actions required?
II no, were decks clear	ned?				
is the Water around the tifee of sheen?	oarge 🗹				
Was a sample taken?					
Voids or Hopper Pumped	? []				
Sneen present in wate pumping?	rafter []				
Inspected by (Printed)	james wexelberg				
Approved by (Printed)	Tommy Waiter	Ар	proved by (Signatu	re)	
Entering your Agnature Pill.	exhibates that the barg	els, have been dispented in econ	rdance as indicated a	₿øv.	Company of the



problems noted

Vessel General Permit Compliance

Equipment:	CBY447		Vessel/Asset	Midwest Pride	
Company.	Canal Bar	ge Company	Waterway:	Illinois River	1 278
Inspection Date Time	12/06/2019	5 14 15	Location:	Lemont-Trader	
Load Status:	Empt	ly () Partial (Loaded		
areas and all safely acc boiler areas, machinery from the barge(s), corre	essible areas storage areas ctive action m	where chemical welldecks and ust be initiated.	r voyage, whichever is more frequent. (2) Locations is, cits, dry cargo, or other materials are stored, mod other areas). [Ref: VGP 4.1.1] (3) if poliulants or of [Ref: VGP 4.1.1] (4) The term "sheen" is to be under coils [Ref VGP Fact Sheef 3.4.4]	ked and used (including, constituents of concern	as applicable, cargo holds, are determined to be origination
Are Decks Clean?	[2	Any Violations Discovered during Inst	pection or any correc	tive actions required?
if no, were decks cl	eaned? [
Is the Water around th	e barge (<u> </u>			
Was a sample take	ก? []			
Voids or Hopper Pump	ed? [1			
Sheen present in w pumping?	aterafter [
Inspected by (Printed	t) james w	exelberg			
Approved by (Printed) Tommy V	Valter	Approved by (Signatu	ıre)	
និងនៅកន្ត រួមបានក៏ប្រាស់ កាក នូវភាពសាសនិងជននៅ	le, andere	filst me harge s) have been bespected in accordance as indicated (espon.	· · · · · · · · · · · · · · · · · · ·



Vessel General Permit Compliance

Equipment: C	BX2007		Ves	sel/Asset: A	ggre-C	
Company C	anal Barge	Company	•	Waterway: III	inois River	/ 279
Inspection Date Time 1	2'06/2015	22:09		Location: F	armer Bobs	
Load Stalus:	Empty (⊃Partial () L	Debeo			
areas and all safely access boiler areas, machinery sto from the barge(s), correction	sible areas vyl rage areas, v ve action mus	rere chemicals, relidecks and o be initiated. [R	oyage, whichever is more frequent. i oils, dry cargo, or other materials an ther areas). [Ref: VGP 4.1.1] (3) If p ef: VGP 4.1.1] (4) The term "sheen" oils [Ref VGP Fact Sheet 3.4.4]	e stored, mixed oliutants or cor	i and used (including, estituents of concern a	as applicable, cargo holds, are determined to be originating
Are Decks Clean?	2		Any Violations Discovered	during Inspec	ction or any correc	tive actions required?
if no, were decks clear	ned?					
is the Water around the b free of sheen?	oarge 🗹					
Was a sample taken?						
Voids or Hopper Pumped	? 🗀					
Sheen present in water pumping?						
Inspected by (Printed)	james bell					
Approved by (Printed)	Jeff Bloomf	eld	Approved	by (Signature	,	j.
Content year Captable 882	nd to the Ma	er stage with	ale cake protected a trout mandé à	s មារីគឺ គឺ ១១ស្	. Godffrey	B Georgiales



Equipment

Equipment.	CBX2014			Vessel/Asset.	Aggie-C	
Company:	Canal Barge C	ompany		Waterway:	Illinois River	, 279
Inspection Date Time	12/06/2015	22.09		Location:	Farmer Bobs	
Load Status:	⊕ Empty ○	Partial () Lo	oaded			
areas and all safety acces boiler areas, machinery st	isible areas whe orage areas, we ive action must b	re chemicals, Ndecks and off e initiated. [Re	oils, dry cargo, or other n her areas). [Ref: VGP 4. ef: VGP 4.1.1] (4) The ter	naterials are stored, mix 1.4] (3) If pollutants or c m "sheen" is to be unde	ed and used (including, a onstituents of concern a	accessible deck and cargo is applicable, cargo holds, re determined to be originating n of oil or grease, including
Are Decks Clean?	oxdot	}	Any Violations Dis	scovered during Insp	ection or any correct	ive actions required?
if no, were decks clea	ned? []					
Is the Water around the free of sheen?	barge 🗹					
Was a sample taken						
Voids or Hopper Pumpe	d? []					
Sneen present in wat pumping?	erafter 🗍	ner de la constante de la cons				
inspected by (Printed)	james bell					
Approved by (Printed)	Jeff Bloomfiel	d	A	pproved by (Signatu	ге)	_ A
Coverning your Engineering Pit pool/ensinoted	. nd cates that D	re bargers i ba	ave been aspected in sc	cordence os indicated a	tor Grafficey	B birmfuld



Equipment:	CBX2107		Vessel/Asset:	Aggie-C	
Company:	Canal Ba	rge Compan	y Waterway:	Illinois River	ı 2 7 9
Inspection Date Time	12/06/201	15 22:09	Location:	Farmer Bobs	
Load Status:	⊚ Emp	oty 🔾 Partial	OLoaded		
areas and all safely acci baller areas, machinery (from the barge(s), corre	essible areas storage area ctive action r	s where chemi s, welldecks a nust be initiated	per voyage, whichever is more frequent. (2) Locations cals, oils, dry cargo, or other materials are stored, mond other areas). [Ref: VGP 4.1.1] (3) If postutents or of the call of the ca	ed and used (including constituents of concern), as applicable, cargo holds,) are determined to be originating
Are Decks Clean?			Any Violations Discovered during Insp	ection or any corre	ctive actions required?
If no, were decks cle	eaned?				
is the Water around the free of sheen?	e barge	2			
Was a sample taker	n? !				
Voids or Hopper Pump	ed?				
Sheen present in wa pumping?	ater after				
Inspected by (Printed)) james b	ell			
Approved by (Printed)	Jeff Bloo	rifield	Approved by (Signatu	re) ,	a
timestig your Digitature F popularius noted	indicate s	សា ភ្នំ ម៉េស ខ ១៥ភូន)	s. have been a specied in accordance as ladicaled a	new Joffee	3 Amfula



Equipment; (261459		Vessel/Asset: A	∖ggie-C	
Company: (Canal Barge Comp	pany	Waterway: If	linois River	1 279
nspection Date Time	12/06/2015 22 (99	Location: F	armer Bobs	
Load Status:	⑥ Empty ○ Par	tial 🔿 Loaded			
preas and all safely acces boiler areas, machinery sto from the barge(s), correcti	sible ereas where ch prage areas, wellded ve action must be init	or per voyage, whichever is r temicals, oils, dry cargo, or oth ks and other areas). [Ref: VG inted. [Ref: VGP 4.1.1] (4) The organic oils [Ref VGP Fact Sf	er materials are stored, mixed P 4.1.1] (3) If pollutants or co e term "sheen" is to be unders	d and used (including, a natituents of concern p	is applicable, cargo holds, re defermined to be originating
Are Decks Clean?	$\overline{\mathbf{y}}$	Any Violations	Discovered during Inspe	ction or any correcti	ive actions required?
If no, were decks clea	ned?				
is the Water around the i	barge ☑				
Was a sample laken?					
Voids or Hopper Pumped	1? _]				
Sheen present in wate pumping?					
Inspected by (Printed)	james bell				
Approved by (Printed)	Jeff Bloomfield		Approved by (Signature	(4	å
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Equipment (HY432		Vessel/Asset:	Aggie-C	
Company. C	lanal Barge Cor	npany	Waterway:	Illinois River	1 279
Inspection Date Time: 1	2/06/2015 22	2 09	Location:	Farmer Bobs	
Load Status	⑥ Empty ○ Page	artial O Loaded			
areas and all safely ecces: boiler areas, machinery sto from the barge(s), correcti	sible areas where rage areas, wellde ve action must be i	chemicals, oils, dry cargo, or ecks and other areas). [Ref:	is more frequent. (2) Location other materials are stored, mile VGP 4.4.41 (3) if pollutents or The term "sheen" is to be und I Sheet 3.4.4]	xed and used (including, a constituents of concern a	s applicable, cargo holds, re determined to be originating
Are Decks Clean?	abla	Any Violatio	ons Discovered during Ins	pection or any correcti	ive actions required?
If no, were decks clear	ned?				
is the Water around the t free of sheen?	oarge 💟				
Was a sample taken?					
Voids or Hopper Pumped	? []				
Sheen present in water pumping?	rafter 🗍				
Inspected by (Printed)	james bell				
Approved by (Printed)	Jeff Bloomfield		Approved by (Signat	ure)	A
Folering your Signature PB:	indicates that the	barge(s, have been respeck	d w accordance as indicated	abov Graffing	B berrefull



Equipment: 0	CBY447		Vessel/Asset	: Aggre-C	
Company: 0	Canal Barge	Company	Waterway	Illinois River	1 279
Inspection Date Time 1	12/06/2015	22 09	Location	Farmer Bobs	
Load Status:	Empty () Partial ()	Loaded		
areas and all safety acces boiler areas, machinery sto from the barge(s), correcti	sible areas wi prage areas, w we action mus	rere chemicals relidecks and the initiated. (i	voyage, whichever is more frequent. (2) Location is, oils, dry cargo, or other materials are stored, mother areas). [Ref: VGP 4.1.1] (3) If pollutants or Ref: VGP 4.1.1] (4) The term "sheen" is to be under the pollutants of the color of the pollutants of the color	ixed and used (including, as constituents of concern are	applicable, cargo holds, determined to be originating
Are Decks Clean?	☑		Any Violations Discovered during Ins	pection or any correctiv	e actions required?
If no, were decks clea	ned?				
is the Water around the free of sheen?	barge 🗹				
Was a sample taken?	• 🗇				
Voids or Hopper Pumper	f? []				
Sheen present in wat pumping?	erafter 🗍				
Inspected by (Printed)	james bell				
Approved by (Printed)	Jeff Bloomf	eld	Approved by (Signal	ure)	- P
Femilian year Baptana Aff Jos. Raikin Shiri	នេះ ។ នៃ ស្រាស់ ។ ។ ភ	the overes	भद्र के रहेरक कान्यु का देवते वा अंट अंट ब्राइटक अंट के अध्यक्षी की	ote. Johnsey	B Groufeelel



Vessel General Permit Compliance

Equipment:	ING2228			V	essel/Asset:	Mary C		
Company:	Ingram B	large Con	npany		Waterway:	Illinois River		/ 298
Inspection Date Time	12/06/20	15 23.	41		Location:	IMT Lemont	(NRF)	
Load Status:	○Em	pty 🔾 Par	tial © Loaded					
Instructions: (1) This form is to be con areas and all safety accepballer areas, machinery sfrom the barge(s), correctlubricating oils, hydraulic	essible area storage area ctive action	s where ch ss. wellded must be ind	hemicals, oils, dry cargo iks and other areas) [R tiated. [Ref: VGP 4.1.1]	o, or other materials ef: VGP 4.1.1] (3) it (4) The term^sheer	are stored, mi I pollutants or	xed and used (in constituents of a	cluding, as applicab concern are determin	ile, cargo holds, ned to be originating
Are Decks Clean?		\square	Any Viol	ations Discovere	d during Ins	pection or any	corrective action	is required?
If no, were decks cle	aned?		NONE					
is the Water around the tree of sheen?	e barge	\square						
Was a sample taker	1?							
Voids or Hopper Pumpe	ed?							
Sheen present in wa pumping?	iter after							
Inspected by (Printed)	Antonio	Lopez						
Approved by (Printed)	Antonio	Lopez		Арргочн	d by (Signati	ire)		
Coleting your Signature P problems insten	94 odicales	Inarthe ta	orge(s) have been inspi	естеб и восотавлое	as indicated	abov A	ntonio L	opez



Equipment:	N948501			Vessel/Asset.	Channahon (MV)	
Company:	ngram Barge (Company		Waterway:	Illinois River	1 277
nspection Date Time 1	2/07/2015	09:40		Location;	Mobil Cake Spout	
Load Status:	○ Empty ○	Partial ® Losdec	1			
areas and all safely acces boiler areas, machinery sto	sible areas whei irage areas, wel ve action must b	re chemicals, oils, di Idecks and other ari e initiated. [Ref: VG]	y cargo, or other materia eas). [Ref: VGP 4.1.1] (3 P 4.1.1] (4) The term "sha	is are stored, mb) If poliutants or d sen" is to be unde	ked and used (including, constituents of concern	y accessible deck and cargo as applicable, cargo holds, are determined to be originatin ion of oil or grease, including
Are Decks Clean?	[]]	A	ny Violations Discover	red during inst	pection or any correc	ctive actions required?
if no, were decks clea	ned?					
s the Water around the i	oarge 🗸					
Was a sample taken?	n					
Volds or Hopper Pumped	9? []					
Sheen present in wate pumping?						
Inspected by (Printed)	will soltis	·				
Approved by (Printed)			Annro	ved by (Signatu	re)	
reproduce by (institute)	2		лрргот	ive b) (Olgilato		
Patering your dignature on and ensignment	internalis situat da	a burgers, have be	un inspected in accerdan	on as indicated :	100 J	



Equipment i	N946501		Vessel/Asset:	Channahon (MV)	
Company: 1	ngram Bargi	Company	Waterway:	Illinois River	1 277
Inspection Date Time:	12/07/2015	09 40	Location:	Mobil Coke Spout	
Load Status;	C) Empty (D Partial ® L	oaded	•	
areas and all safely acces boiler areas, machinery sto from the barge(s), correcti	sible areas wl Vrage areas, v Ve action musi	iere chemicals, relidecks and of be initiated. [Ri	bysge, whichever is more frequent. (2) Location oils, dry cargo, or other materials are stored, migher areas). [Ref: VGP 4.1.1] (3) If pollutants or ef: VGP 4.1.1] (4) The term "sheen" is to be undoils [Ref VGP Fact Sheet 3.4.4]	xed and used (including, as constituents of concern are	applicable, cargo halds, determined to be printed in a
Are Decks Clean?	$ \mathbf{\nabla}$	1	Any Violations Discovered during Insp	pection or any correctiv	e actions required?
Il no, were decks clea	ned?				
	sakati sakha Abbi ya j				
is the Water around the I	barge 🗹				
Was a sample taken?					
Voids or Hopper Pumped	17	į			
Sheen present in wate pumping?	erafter 🗀				
Inspected by (Printed)	wili soltis				
Approved by (Printed)	Brian Bause	ır.	Approved by (Signatu		
falenig ysan Sayaas en kk. ombleare en kij	ेगदीलकात्रक भारत	Hocharpe c; h	ave page proposing in accridance as violicated :	show TEST	



Vessel General Permit Compliance

Equipment I	NG4825		Vessel/As	set: Midwe	st Pride	
Company:	ngram Barge	Сотрапу	Water	way: Illinois	River	1 277
Inspection Date Time:	12/07/2015	13.40	Loca	ion: Mobil (Coke Spout	
Load Status:	○ Empty (Partial (®)	Loaded			
areas and all safely acces boiler areas, machinery sti from the barge(s), correct	sible areas wit prage areas, w ive action must	ere chemicals eldecks and (be initiated [f	voyage, whichever is more frequent. (2) Loc s, oils, dry cargo, or other materials are store other areas). [Ref: VGP 4.1.1] (3) if poliutant Ref: VGP 4.1.1] (4) The term "sheen" is to be coils [Ref VGP Fact Sheet 3.4.4]	d, mixed and u s or constitue	used (including, as applients of concern are dete	licable, cargo holds, ermined to be originating
Are Decks Clean?	V		Any Violations Discovered during	Inspection	or any corrective ac	tions required?
If no, were decks clea	ined?		none			
Is the Water around the tree of sheen? Was a sample taken?	. Y					
Voids or Hopper Pumper	d? []					
Sheen present in wat pumping?	erafter 🖂					
Inspected by (Printed)	james wexe	elberg				
Approved by (Printed)	Tommy Wa	lter	Approved by (Sig	ınature)		
					1	W. C. C.

Following your dignature H^{\prime} , indicates that the heavy is to an issue aspected a accordance as indicated at by problems in the



Equipment: If	4G2228		V	essel/Asset i	Eileen C	
Company: Ir	ngram Barge Co	mpany		Waterway: I	llinois River	/ 300
Inspection Date Time 1	2/07/2015 15	50		Location: I	IMT Lemont (TRD)	
Load Status:	○ Empty ○ Pa	inial 🏵 Loaded				
sreas and all safely acces: boiler areas, machinery sto	sible areas where o rage areas, wellde ve action must be in	chemicals, oils, dry car cks and other areas). itiated. [Ref: VGP 4.1,	go, or other materials {Ref: VGP 4.1.1} (3) 1} (4) The term "shee	are stored, mixe if pollutants er co	ed and used (including enstituents of concern	ly accessible deck and cargo , as applicable, cargo holds, , are determined to be originating tion of oil or grease, including
Are Decks Clean?	\mathbf{V}	Any V	iolations Discovere	ed during Inspe	ection or any corre	ctive actions required?
If no, were decks clear	ned?					
is the Water around the I	oarge 🗸					
Was a sample taken?						
Voids or Hopper Pumped	? ["]					
Sheen present in water pumping?	erafter 🗍					
Inspected by (Printed)	dan couch					
Approved by (Printed)	David Cullinan		Арргоче	id by (Signatur	•	
Bataleng your Signature Pilo protiens inter	ardendes tilar for t	raigers i have been in	Specied in accordanc	A as milicated at	a Xau	1 Culling

Vessel General Permit Compliance

Vessel/Asset: Midwest Pride

Company:	ngram Bai	rge Compar	y Waterway: Ill	linois River	/ 277
Inspection Date Time:	12/07/2015	5 16 30	Location: M	lobil Coke Spout	
Load Status:	Empt	y () Partial (Loaded		
boiler areas, machinery sti from the barge(s), correct	sible areas orage areas, ive action mi	where chemic , welldecks ar ust be initiated	er voyage, whichever is more frequent. (2) Locations to als, oils, dry cargo, or other materials are stored, mixed d other areas). [Ref: VGP 4.1.1] (3) if pollutants or cor [Ref: VGP 4.1.1] (4) The term "sheen" is to be unders nic oils [Ref VGP Fact Sheet 3.4.4]	l and used (including, as astituents of concern are	applicable, cargo holds,
Are Decks Clean?	6	2	Any Violations Discovered during Inspec	ction or any correctiv	e actions required?
If no, were decks clea	ned? [none		
is the Water around the free of sheen?	barge 🛭	2			
Was a sample taken?	· [
Voids or Hopper Pumper	1?	- -			
Sheen present in water pumping?	erañer [Manufacture Manufa			
Inspected by (Printed)	janies we	xelberg			
Approved by (Printed)	Tommy V	/alter	Approved by (Signature)	
Forching your Elignature PRI problems noted	indicates th	iat the barger:	Chave been inspected in accordance as indicated abo	¥.	The Rock

VGPEXCHANGE IMT 2039

Equipment: 11995448

Vessel General Permit Compliance

Vessel/Asset: Midwest Pride

Equipment:	ING2168			Vesse	//Asset	Midwest Pride	
Company:	Ingram Ba	ige Company	7	Wa	iterway.	Illinois River	ı 277
Inspection Date Time:	12/07/2019	5 20 30		L	ocation:	Mobil Cake Spout	
Load Status:	Empl	y () Partial (Loaded				
areas and all safely acce	essible areas storage areas ctive action m	where chemica welldecks and ust be initiated.	als, oils, dry cargo, or o d other areas). [Ref: V [Ref: VGP 4.1.1] (4) T	other materials are s 'GP 4.1.1] (3) If polic The term "sheen" is t	tored, mb Itants or	xed and used (including, a constituents of concern ar	accessible deck and cargo s applicable, cargo holds, re determined to be originating n of oll or grease, including
Are Decks Clean?	[<u> </u>	Any Violation	ns Discovered du	ring ins	pection or any correcti	ve actions required?
If no, were decks cle	aned? {		none				
is the Water around the	e barde						
free of sheen?	[<u> </u>					
Was a sample taker	1?						
Voids or Hopper Pump]					
Sheen present in wa pumping?	ater after						
Inspected by (Printed							
Approved by (Printed)) BJ Thom	as		Approved by	(Signat		
Potering your Signature i problems octed	Pill indicates	ihat the barger	s) have been inspecte	d in ancordance as :	m dicated	sto. Billy	fx Thomas



Vessel General Permit Compliance

Equipment (CBY422		Vessel/Asset:	Aggie-C		
Company:	Canal Barge Com	pany	Waterway:	Illinois River		/ 298
Inspection Date Time: 1	12/07/2015 23	45	Location:	IMT Lemont (N	√RF)	
Load Status:	○ Empty ○ Pai	rlial ® Loaded				
areas and all safety acces boiler areas, mechinery ato from the barge(s), correcti	sible areas where corage areas, wellded we action must be in	cor per voyage, whichever is mor hemicals, oils, dry cargo, or other cks and other areas) {Ref: VGP 4 tiated. {Ref: VGP 4,1.1} (4) The te organic oils [Ref VGP Fact Shee	materials are stored, mo 1.1] (3) if pollutants or c rm "sheen" is to be unde	red and used (incl constituents of co	iuding, as applicable ncem are determine	, cargo holds, of to be originating
Are Decks Clean?	(-	Any Violations Di	scovered during Inst	pection or any c	orrective actions	required?
If no, were decks clea	ned? []					
Is the Water around the I free of sheen? Was a sample taken?	<u>.</u> A					
Voids or Hopper Pumped	1?					
Sheen present in wate pumping?	er after	**************************************				
Inspected by (Printed)	james bell					
Approved by (Printed)	Ivar Von Walden	burg .	Approved by (Signate	ıre)	20 000	111 top
Ellening your Signetime At	concern that the re	argers' have been more then man	betsalte aa opnobinoo	Story July	Summer Street Land Land	

VGPEXCHANGE IMT 2041

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Equipment	PB2013		Vessel/Asset:	Midwest Pride	
Company	Canal Barge	e Company	Waterway:	Illinois River	/ 27 9
Inspection Date Time	12/08/2015	01 15	Location:	HARVEST RUN	
Load Status:	Empty	O Partial O	Loaded		
areas and all safely acces boiler areas, machinery st from the barge(s), correct	ssible areas wo orage areas live action mus	rhere chemical Welldecks and at be initiated. [voyage, whichever is more frequent. (2) Locations is, oils, dry cargo, or other materials are stored, mb other areas). [Ref: VGP 4.1.1] (3) if pollutants or of [Ref: VGP 4.1.1] (4) The term "sheen" is to be under coils [Ref VGP Fact Sheet 3.4.4]	ked and used (including, as applicable constituents of concern are determined.)	le, cargo holds, led to be prininatino
Are Decks Clean?	Ø		Any Violations Discovered during Insp	pection or any corrective action	s required?
if no, were decks clea	ined? [)	none		
is the Water around the free of sheen?	barge 🔽				
Was a sample taken'	, []				
Voids or Hopper Pumpe					
Sheen present in wat pumping?	erafter []				
Inspected by (Printed)	Bu Thomas	5			
Approved by (Printed)	BJ Thomas	i	Approved by (Signatu		
Serenag , aus Signature l'e preniens coffi.	i edinales lbu	diffue bajore s	Па им реклов престев и Асстивалов ам Писатев и	Billy fre The	Truck



Equipment: (BY422			Vessel/Asset:	Aggie-C	
Company. (Canal Barge (Company		Waterway:	Illinois River	/ 279
Inspection Date Time 1	2/08/2015	08 45		Location:	Dock Barge Fleet	
Load Status:	○ Empty (Partial 📵 t	Loaded			
Instructions: (1) This form is to be compareds and all safety accessionler areas, machinery stofrom the barge(s), correctifubricating oils, hydrauko oil	sible areas whi rage areas, wi ve action must l	ere chemicals elidecks and c pe initiated. [F	s, olls, dry cargo, or othe other areas). [Ref: VGP Ref: VGP 4.1.1] (4) The t	: materials are stored, mix 4.1.1] (3) If poliutants or c erm "sheen" is to be unde	ed and used (including, a constituents of concern a	s applicable, cargo haids,
Are Decks Clean?	Ø	***	Any Violations E	iscovered during Insp	ection or any correct	ive actions required?
If no, were decks clear	1ed? []				·	•
is the Water around the b free of sheen?	oarge 🗸					
Was a sample taken?						
Voids or Hopper Pumped	? []					
Sheen present in wate pumping?	rafter []					
Inspected by (Printed)	brett kirbach					
Approved by (Printed)	Jeff Bloomfie	ď		Approved by (Signatur		jî.
Efferiag your Dignature PM Strephine Includ	ារាល់សំខែក វា សំ វ	∾ Laignis⊬h	፤ ፩ ∙ 6 ሮፈዋስ መፍስፋሪ፤ቼ¢ ነሳ ይ	constance as referred s	no Vertica	B bomfuld



Equipment:	N015433		Vess	el/Asset:	Channahon (MV)	
Company: I	ngram Barge	Company	W	/aterway.	Illinois River	/ 277
Inspection Date Time	12/08/2015	09 25	ι	Location:	Mobil Coke Spout	
Load Status:	O Empty (Partial ® L	paded			
ereas and all safely acces boiler areas, machinery sti from the barge(s), correct	sible areas whorage areas, which is a significant areas. Which is a significant areas in the significant areas are a significant areas are a significant areas are	ere chemicals, elidecks and of be initiated. [Ri	lyage, whichever is more frequent. (2 oils, dry cargo, or other materials are her areas). [Ref: VGP 4.1.1] (3) if pol ef: VGP 4.1.1] (4) The term "sheen" is iils [Ref VGP Fact Sheet 3.4.4]	stored, mb llutants or :	xed and used (including, as a constituents of concern are	ipplicable, cargo holds, determined to be originating
Are Decks Clean?	V		Any Violations Discovered di	uring Insl	pection or any corrective	actions required?
If no, were decks clea	ned?					
is the Water around the free of sheen?	barge 🔽					
Was a sample taken?	· □					
Voids or Hopper Pumper						
Sheen present in wat pumping?	erafter [
Inspected by (Printed)	will soltis					
Approved by (Printed)	Brian Bause	31	Approved by	y (Signatu	ure)	
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Vessel General Permit Compliance

Vessel/Asset: Mary C

Company: (Canal Barg	≥ Сотрапу		Waterway: Illino	is River	/ 293
inspection Date Time: 1	2/08/2015	10 00		Location: OXB	OW	
Load Status:	○ Empty	Partial ®	Loaded			•
preas and all sately acces- boller areas, machinery sto	sible areas v rege areas ve action mu	rhere chemical welldecks and stibe mitiated. [is, oils, dry cargo, or othe other areas): [Ref: VGP [Ref: VGP 4.1.1] (4) The	ore frequent. (2) Locations to be or meterials are stored, mixed an 4.1.1] (3) If pollutents or constit term "sheen" is to be understood eet 3.4.4]	d used (including, as appuents of concern are def	dicable, cargo holds, ermined to be originatin
Are Decks Clean?	P		Any Violations	Discovered during Inspectio	n or any corrective a	ctions required?
If no, were decks clea	neo?		N/A			
is the Water around the lifee of sheen?	oarge [☑					
Was a sample taken?						
Voids or Hopper Pumped	17 [
Sheen present in water pumping?	erafter [
Inspected by (Printed)	MONZER	TARAWNEH	1			
Approved by (Printed)	Robert Do	rbas		Approved by (Signature)	Λ,	
Fotoring your Signature PM.	ndicates th	at the balga(a)	have been inspecied in	accordance as indicated abov	Robert 2	Derlas



Equipment.

CBX2007

Vessel General Permit Compliance

Equipment: (BX2014		Vessel/Asset	William C	
Company: 0	Canal Barge Con	праву	Waterway.	Illinois River	/ 293
Inspection Date Time: 1	2/08/2015 13	00	Lucation.	OXBOW	
Load Status:	○ Empty ○ Pa	ntial © Loaded			
buller areas, machinery sto	sible areas where o rage areas, wellde ve action must be in	chemicals, oils, dry carg cks and other areas). [idiated. [Ref: VGP 4.1.1	ever is more frequent. (2) Location to, or other materials are stored, mo Ref: VGP 4.1.1] (3) If pollutants or i] (4) The term "sheen" is to be undi Fact Sheet 3.4.4]	xed and used (including, constituents of concern	as applicable, cargo holds, are determined to be originating
Are Decks Clean?	V	Any Vic	lations Discovered during (ns	pection or any correc	ctive actions required?
if no, were decks clear	ned? []				
is the Water around the t free of sheen?	oarge 🗹				
Was a sample taken?					
Voids or Hopper Pumped	? 🗍				
Sheen present in wate pumping?	rafter		·		
Inspected by (Printed)	austin braun				
Approved by (Printed)	Scottis Payne		Approved by (Signatu	ire)	
A terang year Signisters IV .	anii dee gerida g	argeis indue been my	ecreci in accondence as indicates:	ara. A Hi	

Donath Barry

Vessel General Permit Compliance

Equipment:	N126469B		Vessel/Asse	l: Aggie-C	
Company I	ngram Barge	Сотрану	Waterway	: Illinois River	£ 277
Inspection Date Time	12/08/2015	15 00	Location	: Mobil Cake Spau	t
Load Status:	○ Empty (Partial ® L	oaded		
areas and all safely acces boiler areas, machinery sti from the barge(s), correct	sible areas whorage areas, wi we action must	ere chemicals, elidecks and of be initiated. [Re	oyage, whichever is more frequent. (2) Location oils, dry cargo, or other materials are stored, in her areas). [Ref: VGP 4.1.1] (3) if pollutants of the volume of: VGP 4.1.1] (4) The term "sheen" is to be untils [Ref VGP Fact Sheef 3.4.4].	ixed and used (including constituents of conce	ng, as applicable, cargo holds, rn are determined to be originating
Are Decks Clean?	Ø		Any Violations Discovered during Ins	spection or any corr	ective actions required?
lf no, were decks clea	ned?				
is the Water around the free of sheen?	barge 🗹				
Was a sample taken?					
Voids or Hopper Pumper	t? []	E E			
Sheen present in wat pumping?	erafter 🖂				
Inspected by (Printed)	brett kirbaci	h			
Approved by (Printed)	Ivar Von Wa	ldenburg	Approved by (Signa	ture)	Carry Comment

Fraining your Dignature FBs indicates that the barger's above been inspected in ancordance as indicated above the particle or noted.



Equipment	₽ B 2013		Vessel/Asset:	Channahon (MV)	
Company:	Canal Barge Com	ipany	Waterway:	Illinois River	, 279
Inspection Date Time	12/08/2015 18	25	Location.	Load Fleet	
Load Status:	€ Empty Pa	rlial 🔾 Loaded			
boiler areas, machinery si	ssible areas where c lorage areas, wellded live action must be ini	hemicais, oils, dry cargo :ks and other areas). [R tiated. [Ref: VGP 4.1.1]	ever is more frequent. (2) Locations o, or other malerials are stored, mix ef; VGP 4.1.1] (3) if pollutants or o (4) The term "sheen" is to be under Fact Sheet 3.4.4]	red and used (including, as constituents of concern ar	s applicable, cargo holds, a determined to be origination
Are Decks Clean?	☑	Any Viol	ations Discovered during Insp	ection or any correcti	ve actions required?
If no were decks clea	aned?				·
is the Water around the free of sheen?	barge 💟				
Was a sample taken	? 🗆				
Voids or Hopper Pumpe	d? [<u> </u>				
Sheen present in wat pumping?	erafter (
Inspected by (Printed)	MOLANDRO/OL	DNG			
Approved by (Printed)	Robert Smith		Approved by (Signatur	re)	
Feterapies - Sesastiae (d. pentisme se te d.	Codopies distribue os	Hoko have been øspe	प्रवित्ते हे । तथा कार्यक्षकाटा तेड अर्वेद्यात्वे उ	how fabilities.	weeks torany

Vessel General Permit Compliance

Equipment:	CBX2107	Vessel/Asset: William C	
Company:	Canal Barge Company	Waterway: Illinois River / 296	
Inspection Date Time	12/08/2015 19 36	Location: IMT MMH (MMH)	
Load Status:)Loaded	
areas and all safely acc boiler areas, machinery from the barge(s), corre	essible areas where chemics storage areas, welldecks an ctive action must be initiated.	ir voyage, whichever is more frequent. (2) Locations to be inspected. Safety accessible deck and carges, oils, dry cargo, or other materials are stored, mixed and used (including, as applicable, cargo holds, did other areas). [Ref: VGP 4.1.1] (3) If pollutants or constituents of concern are determined to be original. [Ref: VGP 4.1.1] (4) The term "sheen" is to be understood as a concentration of oil or greese, including its oils [Ref VGP Fact Sheet 3.4.4]	atino
Are Decks Clean?	[2]	Any Violations Discovered during Inspection or any corrective actions required?	
If no, were decks cla	eaned?		
is the Water around th	e barge 🗹		
Was a sample take	n? 🔲		
Voids or Hopper Pump	ed?		
Sheen present in wa pumping?	ater after		
Inspected by (Printed) roy sparrow		
Approved by (Printed)) Nicholas Steichen	Approved by (Signature) Modeling (A) Standard	No. 14.

Entering your Signature PO is first content in a content of a contract the active active active active active active active active active first


Equipment.	ING5721		Ves	sel/Asset	Midwest Pride	
Company:	Ingram Barg	je Company		Waterway	Illinois River	1 277
Inspection Date Time	12/08/2015	20 15		Location.	Mobil Coke Spaul	
Load Status:	○ Empty	O Partial ® L	caded			
areas and all safely according areas, machinery safe from the barge(s), corre	essible areas v storage areas, ctive action mu	vhere chemicals, welldecks and of st be initiated [Ri	oyage, whichever is more frequent. oils, dry cargo, or other materials ar ther areas). [Ref: VGP 4.1.1] (3) If p ef: VGP 4.1.1] (4) The term "sneen" oils [Ref VGP Fact Sheet 3.4.4]	e stored, mi ollutants or	xed and used (including, a constituents of concern ai	is applicable, cargo holds, re determined to be originating
Are Decks Clean?	ΙΞ	1	Any Violations Discovered	during Ins	pection or any correct	ive actions required?
If no, were decks cie	aned?]				
Is the Water around the	e barge 🕝	The state of the s				
free of sheen?	E Bail De (2	,				
Was a sample taker	17					
Voids or Hopper Pump	ed?	J				
Sheen present in wa pumping?	eterafter [1				
Inspected by (Printed)) patrick eri	cksan				
Approved by (Printed)	Tyshun Gr	iffia	Approved	by (Signati	ure)	
Property group Engineticle C	i yanang	र्शिति स्थापुरायः व	हरन प्रस्ति । १९५ स्थापनी गाँउ उस विकास स	೯೯೪ರಲ್ಲಿ ತನ	40.	Grade



Vessel General Permit Compliance

Equipment:	CBY429		Vessel/Asset:	William C	
Company:	Canal Barge	Company	Waterway:	illinois River	/ 293
Inspection Date Time	12/08/2015	20.22	Location.	OXBOW	
Load Status:	() Empty	O Partial ® :	Loaded		
areas and all safely acc holler areas, machinery from the barge(s), corre	cessible areas va storage areas, r active action mus	here chemicals welldecks and a it be initiated. [[voyage, whichever is more frequent. (2) Location is oils, dry cargo, or other materials are stored, midther areas). [Ref: VGP 4.1.1] (3) if pollutants or Ref: VGP 4.1.1] (4) The term "sheen" is to be under all signs [Ref VGP Fact Sheet 3.4.4]	ixed and used (including constituents of concern	, as applicable, cargo holds, are determined to be originatin
Are Decks Clean?	্র		Any Violations Discovered during Ins	pection or any corre	ctive actions required?
If no, were decks of	eaned? []				
is the Water around ti	ne barge				
Was a sample take	en?				
Voids or Hopper Pum					
Sheen present in v pumping?	vater after				
Inspected by (Printer				ak V Ši.	ar (ar t
Approved by (Printed	t) Nicholas S	Steichen	Approved by (Signat	fure) 別のかかだ。	- M Stricker

Enversign in Audation File organies the Plante agency texture or despected in accordance as indicated above and corrective action has been intested for any problems in 1950.



Equipment:	CBX2007		Vessel/Asset	: Windy City	
Company:	Canal Barg	e Company	Waterway	: Illinois River	/ 298
Inspection Date Time:	12/09/2015	03.35	l ocation	: IMT Lemont (NRF)	
Load Status:	○ Empty	/ () Partial ()	Loaded		
areas and all safely acce boiler areas, machinery s from the barge(s), correc	ssible areas i forage areas, tive action mu	where chemica welldecks and est be initiated.	voyage, whichever is more frequent. (2) Location is, oils, dry cargo, or other materials are stored, mother areas). [Ref: VGP 4.1.1] (3) If pollutants or Ref: VGP 4.1.1] (4) The term "sheen" is to be undoor oils [Ref VGP Fact Sheet 3.4.4]	ixed and used (including, as constituents of concern are	applicable, cargo holds, edetermined to be originating
Are Decks Clean?	E	a	Any Violations Discovered during Ins	pection or any correctiv	re actions required?
If no, were decks cle	aned? [
Is the Water around the free of sheen? Was a sample taken	E.				
Voids or Hopper Pumpe	d? []			
Sheen present in wa pumping?	lerefter [)			
Inspected by (Printed)	Dennis V	ahle			
Approved by (Printed)	Dennis Va	ihle	Approved by (Signat	ure)	
Educing loar Signature (I profilens noted	k adomes th	al the pargers:	have been inspected in accordance as indicated	abov Dems	i Tier



Equipment i	NU/512/			Vessel/Asset:	Mary C	
Company: 1	ngram Barge	Company		Waterway:	Illinois River	1 293
Inspection Date Time	12/09/2015	12:00		Location:	OXBOW	
Load Status:	○ Empty ○) Partial 🏵	Loaded			
areas and all safely acces boller areas, machinery sto	sible areas who prage areas, wo we action must	ere chemical eldecks and be initiated [ls, eils, dry carge, er e ether areas). [Ref: V [Ref: VGP 4.1.1] (4)]	s more frequent. (2) Locations ther materials are stored, more GP 4.1.1) (3) If pollutants or other term "sheen" is to be unde Sheet 3.4.4)	ted and used (including, a constituents of concern a	s applicable, cargo helds, re determined to be origination
Are Decks Clean?	(Any Violation	ns Discovered during Insp	ection or any correct	ve actions required?
If no, were decks clea	ned? []		N/A			
is the Water around the free of sheen?	barge 🔽					
Was a sample taken?						
Voids or Hopper Pumped	וין וי					
Sheen present in wate pumping?	. •					
Inspected by (Printed)	MONZER TA	\RAWNEH	1			
Approved by (Printed)	Robert Derba	as		Approved by (Signatu	*	
Fotolog your Signature PRI croclops noted	indicates that t	he barge/s.	have teen inspected	ia accerdance as indicated a	ion Kobert	L Derlas

Equipment.	N075127		Vessel/Asset: Ma	ary C	
Company:	ngram Bargi	Сотрапу	Waterway: Illin	nois River	1 299.4
Inspection Date Time	12/09/2015	13 45	Location: IM	T Lemont (Lower Crane)	
Load Status.	○ Empty (J 🕞 Isine 🤆 🔾	.oaded		
areas and all safely access boiler areas, machinery st from the barge(s), correct	sible areas wi orage areas, v ive action mus	nere chemicals, relidecks and o be initiated. [R	royage, whichever is more frequent. (2) Locations to oils, dry cargo, or other materials are stored, mixed at their areas). [Ref: VGP 4.1.1] (3) If pollutants or constant: VGP 4.1.1] (4) The term "sheen" is to be understable. [Ref VGP Fact Sheet 3.4.4]	and used (including, as applicable stituents of concern are determined.)	e, cargo holds, ed to be originating
Are Decks Clean?	(Z)	Į	Any Violations Discovered during Inspect	tion or any corrective action	s required?
if no, were decks clea	ned?		N/A		
is the Water around the free of sheen?	barge 🗹				
Was a sample taken'	· []				
Voids or Hopper Pumpe	d? []	1			
Sheen present in wat pumping?	erafter 📋				
Inspected by (Printed)	MONZER 1	ARAWNEH			
Approved by (Printed)	Robert Deri	as	Approved by (Signature)		5 /
thicking your Signstone Place Sees and and	i despies tha	the bargers in	rave been respected in accordance as indicated accordance.	Robert L	Derlas



Equipment:	SBX2107			Vessel/Asset	Mary C	
Company: (Canal Barge	Company		Waterway:	Illinois River	1 293
Inspection Date Time:	2/09/2015	15.20		Location:	OXBOW	
Load Status:	○ Empty () Partial @	Losded			
ereas and all safely acces boiler areas, machinery st	sible areas w orage areas, v ive action mus	here chemics velidecks and t be initiated.	als, oils, dry cargo, or o d other areas) [Ref: V [Ref: VGP 4.1.1] (4) T	ther materials are stored, mi GP 4.1.1] (3) If pollutants or he term "sheen" is to be und	xed and used (including constituents of concer	ely accessible deck and cargo g, as applicable, cergo holds, n are determined to be originatin stron of oil or grease, including
Are Decks Clean?	V	-	Any Violation	s Discovered during Ins	pection or any corre	ective actions required?
lf no, were decks clea	ned?	ALTERNATION PROPERTY.	N/A			
Is the Water around the free of sheen?	barge 💟					
Was a sample taken?	· □					
Voids or Hopper Pumpe	d? 🗀					
Sheen present in wat pumping?	erafter 📋	PARTY A PREMITY ANNALY				
Inspected by (Printed)	MONZER 1	FARAWNE	Н			
Approved by (Printed)	Robert Der	bas		Approved by (Signat	•	
From this year this parties for presidents and but	- adlibited tha	l de Larpeis	. Isawa seen angestad	ir socoldenae as edicaled	som Rober	t L Berlas



Vessel General Permit Compliance

Equipment:	MTC270		Vessel/Asset	Eileen C	
Company	Canal Barge	e Company		Illinois River	/ 298
Inspection Date Time	12/09/2015			IMT Lemont (NRF)	
Load Status.	○ Empty	O Partial @	Cloaded	. ,	
areas and all safely acco boiler areas, machinery of from the bargs(s), corre	essible areas v storage areas, ctive action mu	rhere chemics welldecks and stibe initiated.	r voyage, whichever is more frequent. (2) Location is, oils, dry cargo, or other materials are stored, mod other areas). [Ref: VGP 4.1.1]. (3) if pollutants or [Ref: VGP 4.1.1]. (4) The term "sheen" is to be und ic oils [Ref VGP Fact Sheet 3.4.4].	xed and used (including, as applicable constituents of concern are determin	e, cargo holds, ed to be originatir
Are Decks Clean?	[v]	Any Violations Discovered during Ins	pection or any corrective action	s required?
If no, were decks cle	eaned? [1			
is the Water around the	e barge 🗵)			
Was a sample takei	n? [)			
Voids or Hopper Pump					
Sheen present in wa pumping?	ateramer []			
Inspected by (Printed) jayson sh	umard			
Approved by (Printed)	Kevin Roy		Approved by (Signat	ure)	

Catering your Standard FR, advalus that incharge is, here been inspected a accordance as indicated shove and corrective action has been interest for any published out of



Equipment: I	NG1974		V	essel/Asset	Midwest Pride	
Company 1	ngram Barg	e Company		Waterway:	Illinois River	ı 277
Inspection Date Time	12/09/2015	16:55		Location:	Mobil Cake Spaul	
Load Status:	⊕ Empty (Deartial O	Loaded			
areas and all safety acces boiler areas, machinery str from the barge(s), correct	sible areas w orage areas, v ive action mus	nere chemicals velidecks and if the initiated []	voyage, whichever is more frequer s, oils, dry cargo, or other meterials other areas) [Ref: VGP 4.1.1] (3) I Ref: VGP 4.1.1] (4) The term "shee soils [Ref VGP Fact Sheet 3.4.4]	are stored, mi f poliutants or	ixed and used (including, as a constituents of concern are	applicable, carge holds, determined to be originating
Are Decks Clean?	\square	Manager V Land	Any Violations Discovere	ed during Ins	pection or any corrective	actions required?
If no, were decks clea	ined? []		nage			
is the Water around the free of sheen?	barge 🗹					
Was a sample taken?	7 🗆	ĺ				
Voids or Hopper Pumpe	d? 📋	į				
Sneen present in wat pumping?	erafter []					
Inspected by (Printed)	James We	xe/burg				
Approved by (Printed)	BJ Thomas		Approve	ed by (Signat		
i manny volu ili gelation Pi Escribio I noti n	ti recesatas tra	, 经分支条约60%。	have need turnersed a lacultedeen	e as indicated	Delly f	Homes



Vessel General Permit Compliance

Equipment.	MTC251		Vess	el/Asset E	Elleen C	
Company	Canal Barge Cor	mpany	W	aterway: It	linois River	/ 298
Inspection Date Time	12/09/2015 19	9 06	L	ocation. If	MT Lemont (NRF)	
Load Status:	○ Empty ○ P	artial 🏵 Loaded				
boiler areas, machinery s	ssible areas where torage areas, wellde tive action must be i	chemicals, oils, dry cr ecks and other areas) initiated. (Ref: VGP 4.:	1.1] (4) The term "sheen" is :	stored, mixe utants or co	d and used (including, . natituents of concern :	es applicable, cargo holds,
Are Decks Clean?	[v]	Any \	fiolations Discovered du	iring Inspe	ction or any correct	live actions required?
if no, were decks cle	aned?					
is the Water around the free of sheen?	barge 🕢					
Was a sample taken	° 🗆					
Voids or Hopper Pumpe	d? []					
Sheen present in wa pumping?						
Inspected by (Printed)	toy spatrow					
Approved by (Printed)	Nicholas Steich	en	Approved by	(Signature	1 Alcholds	an Stralus

Entering your 5 posture PB. Indicates that the pargets have been inspected in accordance as indicated above and corrective action has been intated for any profited holder.



Vessel General Permit Compliance

Vessel/Asset: Midwest Pride

IMT121

Equipment

Company: C	anal Baige	Company		Waterv	way:	Illinois River		1 278
Inspection Date Time 1	2/09/2015	23 54		Locat	lion.	Rapps Fleet		
Load Status;	OEmpty (Partial 📵	Losded					
Instructions: (1) This form is to be compi areas and all safely access boiler areas, machinery sto from the barge(s), correction lubricating oils, hydraulic bil	sible areas wit rage areas, w ve action must	ere chemicals elidecks and o be initiated. [F	s, oils, dry cargo, or o other areas). [Ref: Vt Ref: VGP 4.1.1] (4) Ti	ther materials are stored SP 4.1.1} (3) if pollutant he term "sheen" is to be	d, mo sore	ked and u sed (in constituents of c	cluding, as applicable concern are defermin	le, cargo holds, ned to be originating
Are Decks Clean?	abla		Any Violation	s Discovered during	insi	pection or any	corrective action	is required?
If no, were decks clear	ned?							
Is the Water around the tiree of sheen?	oarge 🗹							
Was a sample taken?								
Voids or Hopper Pumped	l? [¨]							
Sheen present in water pumping?								
Inspected by (Printed)	jackson sir	npson						
Approved by (Printed)	Tyshun Grif	ħn		Approved by (Sig	natu	ire}		
finlering yest Sign at ors PP. Gradianis nated	ा होता होलाह में क्षो	(1 e 1), (26) (5)	have been aspecial	មិនភាព មេជីងកែខ៩ ១៩ ២៥ឆា	abod .	drav	SI You	



Vessel General Permit Compliance

Vessel/Asset: Midwest Pride

Company: C	anal Barge	Company		1	Waterway:	Illinois River		1278
Inspection Date Time. 1	2/09/2015	23 54			Location:	Rapps Fleet	t	
Load Status:	○ Empty () Partial 📵	Loaded					
Instructions: (1) This form is to be compared and all safety accessionler areas, machinery sto from the barge(s), correctionaries of the control of the cont	sible areas w rage areas, v ve action mus	here chemicals velidecks and i t be initiated. [[s, oils, dry cargo, or other areas). [Ref: ' Ref: VGP 4.4.1] (4)	other materials are VGP 4.1.1] (3) If p The term "sheen"	e stored, mb ollutents or	ked and used (i constituents of	including, as applic concern are deter	eble, cargo holds, mined to be originating
Are Decks Clean?	[J	s process	Any Violatio	ons Discovered	during Ins	pection or an	y corrective acti	ons required?
If no, were decks clear	ned?							
is the Water around the I free of sheen?	barge ☑							
Was a sample taken?								
Voids or Hopper Pumper	1?							
Sheen present in wate pumping?	erafler 🗀							
Inspected by (Printed)	jackson si	mpson						
Approved by (Printed)	Tyshun Gr	iffin		Approved	by (Signat	ure)		
Яптельту у да бірран же Рб римы на ектей	Engatates (b)	of the barge(s)	frave based asspecti	ed ព្រះស្រាស់ក្នុងស្មាន	is ndicered	spen	SIE	



Equipment:

IMT147

Equipment:	N987402		Vessel/Asse	et: Midwest Pride	
Company.	Ingiam Barg	e Company	Waterwa	y. Illinois River	1 279
Inspection Date Time:	12/10/2015	00 13	Location	n: Load Fleet	
Load Status:	○ Empty (⊃Partial ⊚ L	.Debeo.		
areas and all safely acces boiler areas, machinery st from the barge(s), correct	sible areas wi orage areas, v ive action mus	here chemicals, velklecks and o ! be initiated, [R	oyage, whichever is more frequent. (2) Location oils, dry cargo, or other materials are stored, at ther areas). [Ref: VGP 4.1.1] (3) If pollutents cef: VGP 4.1.1] (4) The term "sheen" is to be unoils [Ref VGP Fact Sheet 3.4.4]	mixed and used (including, or constituents of concern	as applicable, cargo holds, are determined to be originating
Are Decks Clean?	Ø		Any Violations Discovered during In	spection or any correc	ctive actions required?
If no, were decks clea	ined? 🔲				
Is the Water around the free of sheen?	barge ☑				
Was a sample taken'					
Voids or Hopper Pumper	d? []				
Sheen present in wat pumping?	erafter 🗆				
Inspected by (Printed)	jackson sir	npson			
Approved by (Printed)	Tyshun Grif	Ť in	Approved by (Signs	iture)	
Eutering your Signiture Fil Großlens betait	Ligalstes dia	teme Lengels, b	êve been k-sûstoed n. goddirlande as mdelate	6 8000 S	Llow



Vessel General Permit Compliance

Equipment:	ING 1974				Vessel/Asset:	Midwest Pride	e	
Company:	Ingram Ba	arge Con	npany		Waterway.	Illinois River		1 279
Inspection Date Time	12/10/201	15 00	13		Location:	Load Fleet		
Load Status:	() Emp	oty () Par	tial 🏵 Loaded					
Instructions: (1) This form is to be consider and all safely acceptables areas, machinery afrom the barge(s), correlubricating oils, hydraulic	essible areas storage area ctive action r	s where cl s, wellded nust be int	hemicals, oils, dry r cks and other areas tisted. [Ref: VGP 4	eargo, or other material) [Ret: VGP 4.1.1] (3) .1.1] (4) The term "she	is are stored, mi) If poliutants or :en" is to be und	xed and used (inconstituents of co	cluding, as applicabl oncern are determin	e, cargo holds, ed to be originativ
Are Decks Clean?		3	Any	Violations Discover	red during Ins	pection or any	corrective action	s required?
If no, were decks cle	aned?							
								•
Is the Water around the free of sheen?	e barge	Ø						
Was a sample taker	1?							
			(da do do circa do cara do ca					
Voids or Hopper Pump	ed?							
Sheen present in wa pumping?	ater after							
Inspected by (Printed) jackson	simpsol	n					
Approved by (Printed)	Tyshun	Griffin		Approv	ed by (Signat	ure)		
Parri de yalla Signation P parolenia dolled	Provenské s	that the b	atgent thate area	म क ंग्रेस्ट इत में क्षेत्रक अपूरका	rie es indicated	\$50¥	SIMO	

VGPEXCHANGE IMT 2062

Equipment.	N085207			Vessel/Asset:	Channahon (MV)	
Company la	ngram Barge Co	mpany		Waterway:	Illinois River	ı 278
Inspection Date Time: 1	2/10/2015 04	1.00		Location;	MARGE MCFARLIN	
Load Status:	○ Empty ○ P	artial 🕲 Loade	d			
boiler areas, machinery sto	sible areas where rage areas, wellde ve action must be i	chemicals, oils, d cks and other ar hitiated. [Ref: VG	ry cargo, or other mater eas). [Ref: VGP 4.1.1] (P 4.1.1] (4) The term "si	ials are stored, mix (3) If pollutants or c heen" is to be unde	s to be inspected: Safely acc ed and used (including, as a constituents of concern are o erstood as a concentration o	pplicable, cargo helds, letermined to be origination
Are Decks Clean?	$oldsymbol{ u}$	A	ny Violations Discov	ered during insp	ection or any corrective	actions required?
If no, were decks clear	red?	กจกต				
is the Water around the t free of sheen? Was a sample taken?	parge ☑					
Voids or Hopper Pumped	? []					
Sheen present in wate pumping?	rafter 🗍	and the same of th				
Inspected by (Printed)	adam hanselma	ìn				
Approved by (Printed)	Tommy W al ter		Appro	oved by (Signatu	re)	
- Esterang yaka Engantia e RE) - potinsian ested	adorates that for t	Myre basele	en Papatied à acu, etc	noe as a ficated a	t en	なんじけん



Equipment: (CBY447		Vessel/Asset:	Albert C	
Company: 0	Canai Barge Com	pany	Waterway:	Illínois River	7 293
Inspection Date Time:	12/10/2015 10 :	20	Location.	OXBOW	
Load Status:	○Empty ○Par	tial 🕲 Loaded			
ereas and all sately acces boiler areas, machinery sto	sible areas where ch brage areas, wellded ive action must be init	hemicals, oils, dry cargo iks and other areas) [F liated [Ref: VGP 4.1.1]	ever is more frequent. (2) Locations o, or other malerials are stored, mix left VGP 4.1.1] (3) If pollutants or of (4) The term "sheen" is to be undi- fact Sheet 3.4.4]	ked and used (includi constituents of conce	ing, as applicable, cargo holds, ern are determined to be origination
Are Decks Clean?	V	Any Vio	ations Discovered during Insp	pection or any cor	rective actions required?
If no, were decks clea	ned?	r/a			
is the Water around the	harne				
free of sheen?	parde 🔼				
Was a sample taken?					
Voids of Hopper Pumper	3 ?				
Sheen present in wate pumping?	erafter 🗌				
Inspected by (Printed)	justalinggrooms				
Approved by (Printed)	Robert Derbas		Approved by (Signatu		•
Francis yaat Shidabah Ri Colonia kanbed	. The Calmin street of the Control o	olingen in the forest of the fo	धार्वनती म वरणात्मकतात्व द्वत् विदेशक्षकते र	alar. Rober	it & Derlas



Vessel General Permit Compliance

Equipment	111085207	Vessel/Asset Eileen C
Company:	Ingram Barge Com	any Waterway: Illinois River / 279
Inspection Date Time:	12/10/2015 14 (Location: Farmer Bobs
Load Status:	○ Empty ○ Part	e ® Loaded
areas and all safely acce boiler areas, machinery s from the barge(s), correc	ssible areas where chatorage areas, wellded tive action must be init	r per voyage, whichever is more frequent. (2) Locations to be inspected. Safety accessible deck and cargo micels, oils, dry cargo, or other materials are stored, mixed and used (including, as applicable, cargo holds, and other areas). [Ref: VGP 4.1.1] (3) if pollutants or constituents of concern are determined to be originating ted. [Ref: VGP 4.1.1] (4) The term "sheen" is to be understood as a concentration of oil or grease, including rganic oils [Ref VGP fact Sheef 3.4.4]
Are Decks Clean?	9	Any Violations Discovered during Inspection or any corrective actions required?
If no, were decks cle	ened?	
is the Water around the free of sheen?	e barge ☑	
Was a sample taken	3 🗆	
Voids or Hopper Pumpi	ed? []	
Sheen present in wa pumping?		
Inspected by (Printed)	roy sparrow	
Approved by (Printed)	Nicholas Steiche	Approved by (Signature) Abolication (A) Stanker

differing your Dignature Fit internies that the hargers' have been inspected in apportance as indicated above and united the action has been intelled for any producing enter



Vessel General Permit Compliance

Equipment:	IMT144		Vessel/Asset:	Albert C	
Company:	Canal Barge	Company	Walerway:	Illinois River	/ 293
Inspection Date Time	12/10/2015	14 15	Location:	OXBOW	
Load Status:	O Empty () Partial (©	Loaded		
breas and all safely acc boiler areas, machinery from the barge(s), corre	essible areas wit storage areas, vi ctive action must	iere chemical relidecks and be initiated. [voyage, whichever is more frequent. (2) Location s, oils, dry carge, or other materials are stored, mit other areas). [Ref: VGP 4.1.1] (3) if poliutants or Ref: VGP 4.1.1] (4) The term "sheen" is to be undooils [Ref VGP Fact Sheef 3.4.4]	xed and used (including, constituents of concern	as applicable, cargo holds, are determined to be originating
Are Decks Clean?	Ø	İ	Any Violations Discovered during Ins	pection or any correc	ctive actions required?
If no, were decks cle	eaned?		n/a		
Is the Water around th	e barge 🕢				
Was a sample takel	n? 🗀	and a second agency (Additional of the			
W	10	A CARROLL AND A			
Voids or Hopper Pump	oter offer				
Sheen present in wi pumping?					
Inspected by (Printed)			Approved by (Signate	^	

Fatoring your Signature PRV odicates that the beignost have been visipeded in somedance as indicated above.

Robert & Derlas



proctions noted

				•		
Equipment:	IN 107047			Vessel/Asset:	Albert C	
Company:	Ingram Ba	rge Company		Waterway:	Illinois River	/ 299,4
Inspection Date Time:	12/10/2019	5 15:30		Location:	SAM M. FLEMING	3
Load Status:	○Empt	y () Partial (© Le	oaded			
areas and all safely access boiler areas, machinery st from the barge(s), correct	ssible areas lorage areas tive action m	where chemicals, . Welklecks and off ust be initiated. [Re	byage, whichever is more frequoils, dry cargo, or other materia her areas). [Ref: VGP 4.1.1] (3 of: VGP 4.1.1] (4) The term "sholls lis [Ref VGP Fact Sheet 3.4.4	els are stored, mix 3) if pollutants or c een" is to be unde	ed and used (including constituents of concern), as applicable, cargo holds, n are determined to be originativ
Are Decks Clean?	6	2	Any Violations Discove	red during Insp	ection or any corre	ctive actions required?
If no, were decks clea	aned? [
is the Water around the free of sheen?	barge [2				
Was a sample taken	? [
Voids of Hopper Pumpe	d? []]				
Sheen present in wat pumping?)				
Inspected by (Printed)	justin gro	oms				
Approved by (Printed)	Robert Do	erbas	Approv	ved by (Signatu		•
Entering your Signature PR problems noted	i azmetes ti	eal the barge(s) ha	s a theer inspected it accordan	ice as indicated a	nev Robers	£ 6 Serlas



Equipment: (BX2014			Vessel/Asset:	Aggie-C		
Company: C	Canal Barge Com	pany		Waterway:	Illinois River		/ 298
nspection Date Time 1	2/10/2015 17	37		Location:	IMT Lemont	(NRF)	
Load Status:	○Empty ○ Par	tial ® Loaded					
instructions: (1) This form is to be completes and all safety accessibility areas, machinery statement the barge(s), correctifubricating oils, hydraulic oils.	sible areas where of rage areas, wellded ve action must be ini	hemicals, oils, dry c iks and other areas tiated. [Ref: VGP 4,	argo, or other mate) [Ref: VGP 4.1.1] .1.1] (4) The term "s	rials are stored, mix (3) If pollutants or c theen" is to be unde	ed and used (in constituents of c	ncluding, as applica concern are determ	ible, cargo holds, nined to be originatin
Are Decks Clean?	[7]	Any	Violations Discov	vered during Insp	ection or any	corrective actic	ons required?
if no, were decks clear	ned?						
is the Water around the l free of sheen?	oarge 🗹						
Was a sample taken?							
Voids or Hopper Pumped	? <u>[</u>]						
Sheen present in wate pumping?	er affer						
Inspected by (Printed)	brett kirbach						
Approved by (Printed)	lvar Von Waldent	purg	Аррі	oved by (Signatu	re)	74	
Emercing year to prezione Pre progrems untest	to cates the me ja	rige is have been r	ರಾಖ್ಯಗಭೇಶ ೫ ಎಂದುಗಳ	ande as indicated a	hos in the	and the second	



Equipment C	:BX2107			Vessel/Asset	Aggie-C	
Company: C	anal Barge	Company		Waterway:	Illinois River	/ 298
Inspection Date Time 1	2/10/2015	17 37			IMT Lemont (NRF)	,
Load Status:	○ Empty) Partial 🗐 ।	Loaded		, , ,	
boiler areas, machinery sto from the barge(s), corrects	rage breas, v rage breas, v relaction mus	nere chemicals velidecks and o tibe initiated. [R	royage, whichever is more frequently, oils, dry carge, or other materialither areas) [Ref: VGP 4.1.1] (lef: VGP 4.1.1] (4) The term "should free VGP Fact Sheet 3.4.4)	sis are stored, mix 3) if poliutants or c een" is to be unde	ed and used (including, as	applicable, cargo holds,
Are Decks Clean?	Θ		Any Violations Discove	red during Insp	ection or any correctiv	re actions required?
If no, were decks clear	ied? []					,
Is the Water around the b	aige 🗹					
Was a sample taken?						
Voids or Hopper Pumped	? []	111111111111111111111111111111111111111				
Sheen present in water pumping?	rafter []					
Inspected by (Printed)	brett kirbac	h				
Approved by (Printed) I	var Von Wa	ldenburg	Approv	ve d by (Signatur	e) 7.4	
Process contributions of the	: 3 - 6 4 K (F -1	the rayes is	dan temel aspecter in accordan	oe as a digated at	ام الفراد المراجعة المراجعة المراجعة المراجعة المراجعة المراجعة المراجعة المراجعة المراجعة المراجعة المراجعة ا المراجعة المراجعة ال	and the second of the second o



Vessel General Permit Compliance

Equipment.	IN075127		Vessel/Asset.	Windy City	
Company:	Ingram Barge Co	трапу	Waterway:	Illinois River	/ 298
Inspection Date Time:	12/10/2015 20	0.25	Location:	IMT Lemont (NRF)	
Load Status:	○Empty ○P	artial 🏵 Loaded			
areas and all safely acce boiler areas, machinery s	ssible areas where lorage areas, wellde tive action must be in	chemicals, oils, dry car ecks and other areas). nitiated. [Ref: VGP 4.1.	hever is more frequent. (2) Location go, or other materials are stored, mit [Ref: VGP 4.1.1] (3) If pollutants or 1] (4) The term "sheen" is to be und P Fact Sheet 3.4.4]	ked and used (including constituents of concern	, as appacable, cargo holds, are determined to be originat
Are Decks Clean?	\square	Any Vi	olations Discovered during Ins	pection or any corre	ctive actions required?
if no, were decks clea	aned?				
Is the Water around the free of sheen?	barge 💟				
Was a sample taken	? 🗆				
Voids or Hopper Pumpe	:d?				
Sheen present in wa pumping?					
Inspected by (Printed)	Dennis Vahle				
Approved by (Printed)	Dennis Vahle		Approved by (Signatu	re)	
hmenog your Agesters (* gratifier, refer	. Indicates that their	pargarsi have been we	वृज्ञानम् ॥ २००० वेद्याट्ट ३४ ४ वेणकास्य .	shor Den	elbe.



Equipment.

IN075127

Equipment II	MT121		Vessel/Asset:	Midwest Pride	
Сотралу: С	anal Baige	Company	Waterway:	Illinois River	, 279
inspection Date Time: 1	2/11/2016	06 45	Location:	Load Fleet	
Load Status:	○ Empty	🔾 Partial 🌘	Loaded		
areas and all safely access boiler areas, machinery sto from the barge(s), correcti	sible areas w rage areas. v ve action mus	here chemica welldecks and if be initiated.	r voyage, whichever is more frequent. (2) Locations is, oils, dry cargo, or other materials are stored, mix didition areas.) [Ref: VGP 4.1.1] (3) if pollutants or of [Ref: VGP 4.1.1] (4) The term "sheen" is to be under the lic oils [Ref VGP Fact Sheet 3.4.4]	ted and used (including, as appi constituents of concern are dete	licable, cargo holds, ermined to be originat
Are Decks Clean?	[Z		Any Violations Discovered during Insp	pection or any corrective ac	ctions required?
if no, were decks clea	ned? [none		
is the Water around the i	barge 🖂				
Was a sample taken?	· [
Voids or Hopper Pumped					
Sheen present in wate pumping?	eramer [J			
Inspected by (Printed)	BJ Thoma	ę			
Approved by (Printed)	BJ Thoma	S	Approved by (Signate		
Emenag your Signstaire Pf problems noted	andmates tr	al Be hargers	s. lasce hear inspended in accordance as indicated	and Billy fre	Homore



quipment: (DBY432		Vessel/Asset	Aggie-C	
Company: C	Canal Barge	Company	Waterway	Illinois River	/ 298
nspection Date Time:	12/12/2015	08 55	Location.	IMT Lemont (NRF)	
Load Status:	O Empty () Partial (9	Loaded		
areas and all safely acces boiler areas, machinery str from the barge(s), correcti	sible areas wi prage areas, v ive action mus	here chemical velidecks and I be initiated. [voyage, whichever is more frequent. (2) Location is, oils, dry cargo, or other materials are stored, mis other areas). [Ref: VGP 4.1.1] (3) if pollutants or [Ref: VGP 4.1.1] (4) The term "sheen" is to be undicted [Ref VGP Fact Sheet 3.4.4]	ked and used (including, as constituents of concern are	s applicable, cargo holds, e determined to be originaling
Are Decks Clean?	\mathbf{Z}		Any Violations Discovered during ins	pection or any correction	ve actions required?
If no, were decks clea	nec? []		stern tank 4 " water in tank stripped out		
s the Water around the free of sheen?	barge ☑				
Was a sample taken?	· □				
Volds or Hopper Pumped	d? ☑				
Sheen present in wate pumping?	erafter 🖂				
Inspected by (Printed)	brett kirbad	:h			
Approved by (Printed)	Jeff Bloomf	eld	Approved by (Signate	ıre) -	, li
Friedry your Saysature Hill Confidence for	៖ ១១៤ គ ខែក្រុ	ដែលស្រាស្ត្រ	na un pener lus peloted in accopidadori las indicated	abor Geofficer	3 Simfule



Equipment C	BY447			Vessel/Ass	et. Ag	gie-C	
Company: C	anal Barge Ci	ompany		Waterwa	ay: Illin	nois River	/ 296
Inspection Date Time: 1	2/12/2015	8:55		Locatio	n. IM	T Lemont (NRF)	
Load Status:	○Empty ○	Partial 🏵 Los	ded				
Instructions: (1) This form is to be completes and all safely access boiler areas, machinery sto from the barge(s), correcting oils, hydraulic oil	sible areas wher rage areas, well re action must be	e chemicals, cits decks and other initiated [Ref:	s, dry cargo, or other r areas) [Ref: VGP- VGP 4.1.1] (4) The t	r materials are stored, 4.1.1] (3) If pollutants erm "sheen" is to be u	mixed a	and used (including, as attuents of concern ar	s applicable, cargo holds, e determined to be origination
Are Decks Clean?	\Box		Any Violations D	escovered during l	spect	tion or any corrects	ve actions required?
If no, were decks clear	ned?						
is the Water around the b free of sheen?	arge 🗹						
Was a sample taken?		derrit et de la company de many					
Voids or Hopper Pumped	? 🗆						
Sheen present in wate pumping?	rafter []						
Inspected by (Printed)	breti kirbach						
Approved by (Printed)	leff Bloomfield			Approved by (Sign:	ature)		i
Comercing years Repeature Pills problems noted	តាមិនភាគន ម៉ាត់ ពីរ	e carge _{ts} , have	freen inspected to a	ស្សាវង្សាសម និង មានីលែងខែ	d sto.	Jaff Alia	B bromfuler



Vessel General Permit Compliance

Vessel/Asset William C

Company:	Canal Barge	Company	Wate	erway:	Illinois River	/ 293
Inspection Date Time:	12/12/2015	13 08	Loc	ation:	OXBOW	
Load Status:	● Empty (⊃Partial ⊖L	oaded			
areas and all safety acce boiler areas, machinery s from the barge(s), correc	ssible areas wi lorage areas, v tive action mus	here chemicals, velldecks and of I be initiated. [R	oyage, whichever is more frequent. (2) Li oils, dry cargo, or other materials are sto ther areas). [Ref: VGP 4.1.1] (3) If poliuta ef: VGP 4.1.1] (4) The term "sheen" is to oils [Ref VGP Fact Sheet 3.4.4]	red, mb ints or i	ced and used (includin constituents of concer	g, as applicable, cargo holds, in are determined to be originating
Are Decks Clean?	\square		Any Violations Discovered durin	ng Insi	pection or any corre	ective actions required?
If no, were decks cle	aned? []					
is the Water around the free of sheen?	parge 🖸					
Was a sample taken	?					
Voids or Hopper Pumpe	ed? 📋					
Sheen present in wa pumping?	terafter 🗍					
Inspected by (Printed)		1				
Approved by (Printed)	Inp Pilot		Approved by (S	3ignatu	ure)	

Entering your Signature that it couldn't had the charge is that element inspected or societabase as indicated above and corrective action his been invated for any proclams under



Equipment:

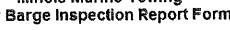
CBX2033

Vessel General Permit Compliance

Equipment:	CBX2089		Vess	el/Asset	William C	
Company:	Canal Barg	e Company	W	vaterway:	Illinoîs River	/ 293
Inspection Date Time:	12/12/2015	13:08	!	Location:	OXBOW	
Load Status	® Empty	O Partial O	Loaded			
areas and all safely acci- boiler areas, machinery trom the barge(s), corre	essible areas v storage areas, ctive action mu	vhere chemicals welldecks and s stibe initiated [I	voyage, whichever is more frequent. (2 s, oils, dry cargo, or other materials are other areas) [Ref: VGP 4.1.1] (3) If po Ref: VGP 4.1.1] (4) The term "sheen" is coils [Ref VGP Fact Sheet 3.4.4]	stored, m liutants or	xed and used (including constituents of concerr	n, as applicable, cargo holds, n are determined to be originating
Are Decks Clean?	Ę		Any Violations Discovered d	uring Ins	pection or any corre	ctive actions required?
If no, were decks cle	eaned?					
Is the Water around the free of sheen?	e barge	ð				
Was a sample take	n? [
Voids or Hopper Pump	ed?	de la constitución de la constit				
Sheen present in w pumping?	ater after [
Inspected by (Printed) tyler bowe	en				
Approved by (Printed) Top Pilot		Approved b	y (Signal	ure)	

increasing your Mignature PRC contains than the integer of leader been inspected in accommended as noticed afterward controlling action was been interior for any provided societies.





Vessel/Asset, Windy City

Vessel General Permit Compliance

IMT 144

Equipment:

Company: C	anal Bar	ge Company		V	Naterway: 1	linois River		/ 299.05
Inspection Date Time: 1	2/12/201	5 13:16			Location: 5	SYD Lower \	Wall (SYS)	
Load Status:	() Emp	ty ○ Partial ઉ	DLoaded					
instructions: (1) This form is to be compared and all safety accessioner areas, machinery sto from the barge(s), correctifubricating ons, hydraulic of	sible areas rage areas ve action n	where chemics s, weldecks an nust be initiated.	als, oils, dry cargo, or d other areas)[Ref: \ . [Re1: VGP 4.1.1] (4)	other materials are /GP 4.1.1] (3) If po The term "sheen" i	e stored, mixe pliutents or co	d and used (in instituents of d	rcluding, as applical concern are determ	ible, cargo holds, nined to be originatin
Are Decks Clean?	+	2	Any Violatio	ns Discovered (during Inspe	ection or any	y corrective actio	ns required?
if no, were decks clea	ned?							
is the Water around the free of sheen?	barge							
Was a sample taken?	,							
Voids or Hopper Pumper	1 ?	n						
Sheen present in wat pumping?								
Inspected by (Printed)	Shanno	n Morlang						
Approved by (Printed)	Shannoi	n Modang		Approved	by (Signatui	e) Haw	neth medil	aler.
Emyras your fignature PP prorive a toted	i ud hares	that the onlige:	s' bace been respecte	en e accordance a	a bəlen eni kı			Magazi Sici any



Vessel General Permit Compliance

Equipment: II	MT144			Vessel/Asset:	Windy City	
Company: C	anal Barge Co	mpany		Waterway.	Illinois River	/ 298
nspection Date Time. 1	2/12/2015 13	3:49		Location:	IMT Lemont (NRF))
Load Status.	○ Empty ○ P	anial 🕲 Loaded				
areas and all safely access boiler areas, machinery sto	sible areas where rage areas, welld ve action must be	chemicals, eils, dr ecks and other are initiated. [Ref: VGF	y caigo, or other ma as) [Ref: VGP 4.1. P 4.1.1] (4) The term	iterials are stored, mb 1] (3) if pollutants or a n"sheen" is to be unde	ced and used (including constituents of concer	ely accessible deck and cargo g, as applicable, cergo holds, n are determined to be originatin ation of oil or grease, including
Are Decks Clean?	\square	Ai	ny Violations Disc	covered during insp	pection or any corre	ective actions required?
If no, were decks clea	ned?					
is the Water around the i	barge 🗹					
free of sheen?	,					
Was a sample taken?	ļ <u>.</u>]					
Voids or Hopper Pumper	1?					
Sheen present in water pumping?	erafter []					
Inspected by (Printed)	Shannon Mori	ang				
Approved by (Printed)	Shannon Morla	ang	A	oproved by (Signati	ure) Glocundh	withings.
Formula on Constitute DE	a define two thoughts of	هوم هوينا فيجاه إمرازوي في	eo aspectés la soci	indeers as indeeded	arr.	O: BNV



problems unted

Equipment:	iN136417		Ve	ssel/Asset:	Aggie-C	
Company:	Ingram Barg	е Сотралу		Waterway:	Illinois River	/ 279
Inspection Date Time:	12/12/2015	20 20		Location:	Loders Croklan Fleet	
Load Status:	O Empty (Partial 🛈 L	.oaded			
areas and all safely accer boiler areas, machinery st from the barge(s), correc	ssible areas wi lorage areas, v live action mus	nere chemicals velidecks and o the initiated. [R	oyage, whichever is more frequent, oils, dry cargo, or other materials at ther areas). [Ref: VGP 4.1.1] (3) If lef: VGP 4.1.4] (4) The term "sheen oils [Ref VGP Fact Sheet 3.4.4]	ire stored, mi poliutants or	xed and used (including, as constituents of concern are	applicable, cargo holds, edetermined to be originating
Are Decks Clean?	\Box		Any Violations Discovered	i during lası	pection or any correctiv	re actions required?
If no, were decks clea	aned?					
Is the Water around the free of sheen?	barge 🗹					
Was a sample taken	? 🗀					
Voids or Hopper Pumps						
Sheen present in war pumping?	ieraner 🗍					
Inspected by (Printed)	james bell					
Approved by (Printed)	Jeff Blocmf	ield	Approved	i by (Signeti	ure)	į.
Emeting your Signature Pl problems noted	l aminates tha	t the barge(s) i	nave been inspected in accordance	as indicated	ator Westland	B bomfule



Equipment:	CBY432	Vessel/Asset: Midwest Pride
Company:	Canal Barge Com	pany Waterway, Illinois River / 279
Inspection Date Time:	12/12/2015 20	58 Location: Load Fleet
Load Status:	○ Empty ○ Pa	tial ® Loaded
boiler areas, machinery st from the barge(s), correct	isible areas where c orage areas, welkled ive action must be ini	or per voyage, whichever is more frequent. (2) Locations to be inspected: Safety accessible deck and cargo nemicals, oils, dry cargo, or other materials are stored, mixed and used (including, as applicable, cargo holds, ks and other areas). [Ref: VGP 4.1.1] (3) If pollutants or constituents of concern are determined to be originating listed. [Ref: VGP 4.1.1] (4) The term "sheen" is to be understood as a concentration of oil or grease, including organic oils [Ref VGP Fact Sheef 3.4.4]
Are Decks Clean?	V	Any Violations Discovered during Inspection or any corrective actions required?
il no, were decks clea	ined?	
is the Water around the tree of sheen?	barge 🔽	
Was a sample taken?	· □	
Maida	na pro-	
Voids or Hopper Pumper Sheen present in water	E. 2-14	
pumping?	er aller	
Inspected by (Printed)	iackson simpson	
Approved by (Printed)	•	
Sphioten pl (i mittel)	ryonan Ommi	Approved by (Signature)
Fotoring your Signature Pit problems i other	anderales that the ba	rgers, trace deep inspected in accordance as indicated abov.



Equipment:	CBY447		٧	'essel/Assel:	Midwest Prid	e	
Company:	Canal Barge	Company		Waterway:	Illinois River		, 279
Inspection Date Time	12/12/2015	20 58		Location:	Load Fleet		
Load Status:	O Empty () Partial ® Los	aded				
areas and all safely acce boiler areas, machinery s from the barge(s), correc	ssibte areas wh torage areas, w tive action must	ere chemicals, oi elidecks and othe be initiated [Ref	age, whichever is more frequer is, dry cergo, or other materials er areas) [Ref: VGP 4.1.1] (3) I : VGP 4.1.1] (4) The term "shee is [Ref VGP Fact Sheet 3.4.4]	are stored, mi If pollutants or	n) beau bna bex constituents of c	cluding, as applicable concern are determin	le, cargo holds, led to be originating
Are Decks Clean?	\Box		Any Violations Discovere	ed during Ins	pection or any	corrective action	s required?
lf no, were decks cle	aned?						
is the Water around the	e barge						
Was a sample taker	1?						
Voids or Hopper Pump	ed?						
Sheen present in wa pumping?	aterafter []	1					
Inspected by (Printed) jackson sin	npson					
Approved by (Printed)	Tyshun Grif	fin	Approve	ed by (Signat	ture)		
កែងខេត្តក្នុង។ ក៏ផ្នេកសំពេក ខំ ខ្លាស់មកស ម៉ោន	edo o nontra dind	the hargets tha	o litaan sikyerisa in ani rimaan	n- as nordalec	ደ ኖውን	SILY	×.



Vessel General Permit Compliance

VessellAsset: Channahon (MV)

ING1974

Equipment

Company: I	ngram Barg	e Company		Water	way. Il	linois River		/ 278	
nspection Date Time *	12/13/2015	06 30		Locat	lion: F	Rapps Fleet			
_oad Status:	○ Empty	○ Partial ® I	Loaded						
instructions: (1) This form is to be compareds and all safely accessioner areas, machinery statements barge(s), correctifubricating oils, hydraulic o	sible areas v orage areas, ve action mu	here chemicals welldecks and i st be initiated. [f	s, oils, dry cargo, or of other areas). [Ref: VC Rcf: VGP 4.1.1]. (4) Tr	ner materials are stored SP 4.1.1] (3) If poliutant de term "sheen" is to be	d, mixed s or co	d and used (in natilizants of d	icluding, as ap concern are de	plicable, cargo t etermined to be o	hoids, originatir
Are Decks Clean?	×		Any Violation	s Discovered during	Inspe	ection or any	corrective a	actions requir	red?
If no, were decks clea	ned? [
is the Water around the free of sheen?	barge 🗹)							
Was a sample taken?	' <u>[</u>								
Voids or Hopper Pumper	1? [
Sheen present in wat pumping?	eraffer C								
Inspected by (Printed)	MOLAND	RO/OLDING							
Approved by (Frinted)	Robert Sn	iith		Approved by (Sig	gnature	e)			
मिनकर कर्न र तथा द्वीक्तराधान मेर पुरुष १ तक नदीन त	anfor Are Cip.	को भीत र भगपुरत है।	nave रक्षण २२००४ क्छ	ir ann umande XX (D.S)	য়া-বাঁন্ত	John.	Hush	with	for any
								F.	



Equipment.	1140000			Vessel/Asset:	Channahon (MV)	
Company:	Ingram Barge	e Company		Waterway:	Illinois River	1 278
Inspection Date Time:	12/13/2015	06 30		Location:	Rapps Fleet	
Load Status:	O Empty () Partial ⊚ Lo	baded			
holler areas, machinery s	issiole areas wr torage areas, w tive action must	rere chemicals, o relidecks and oth be initiated. [Ref	olis, dry cargo, or other: her areas) [Ref: VGP 4 f: VGP 4.1.11 (4) The te	materials are stored, mix .1.1] (3) If pollutants or c rm "sheen" is to be unde	ced and used (including	ly accessible deck and cargo , as applicable, cargo holds, are determined to be originatio lion of oil or grease, including
Are Decks Clean?	(7)	}	Any Violations Di	scovered during Insp	pection or any correc	ctive actions required?
If no, were decks cle	aned? []					•
is the Water around the free of sheen?	barge ☑					
\Vas a sample taken	? 🗆					
Voids or Hopper Pumpe	ed? [_]					
Sheen present in wa pumping?	terafter	and the second second				
Inspected by (Printed)	MOLANDRO	D/OLDING				
Approved by (Printed)	Robert Smit	t:		pproved by (Signatu	re)	
तत्त्वस्थातेषु प्रत्या शिक्षक्षंत्रस्य स्थ इत्तर्भावस्य स्थास्य	ী প্ৰতিষ্ঠাপ্ত পচ্চী	tor Baker Killa.	un tees howeviel wan	CDIMATOR ৰং চাটনাস্থানিও ৰ	Makel le	Succession to any

Vessel General Permit Compliance

Equipment:	IN005453	Vessel/Asset: Eileen C
Company:	Ingram Barge Co.	any Waterway: Illinois River / 300
Inspection Date Time:	12/13/2015 11	Location: IMT Lemont (TRD)
Load Status:	○Empty ○Pa	I
areas and all safety acce boiler areas, machinery s from the barge(s), correc	spible areas, where of torage areas, wellde tive action must be in	per voyage, whichever is more frequent. (2) Locations to be inspected: Safety accessible deck and cargo nicals, bils, dry cargo, or other materials are stored, mixed and used (including, as applicable, cargo holds, and other areas). [Ref: VGP 4.1.1] (3) If pollutants or constituents of concern are determined to be originating ed. [Ref: VGP 4.1.1] (4) The term "sheen" is to be understood as a concentration of bill or grease, including ganic oils [Ref VGP Fact Sheet 3.4.4].
Are Decks Clean?		Any Violations Discovered during Inspection or any corrective actions required?
If no, were decks cle	aned?	
is the Water around the free of sheen? Was a sample taker		
Voids or Hopper Pumpe Sheen present in wa pumping?	- ()	
Inspected by (Printed) Approved by (Printed)	• •	Approved by (Signature)

This is applied Signature Into the above on the borney of the version is specified to accomplicate distributed above and committee not to be specified and so the specified and specifie



Equipment:	MTC229	Vessel/Asset C	hannahon (MV)
Company	Canal Barge Co.	mpany Waterway: III	inois River / 279
Inspection Date Time:	12/13/2015 2	2 55 Location: C	ITY OF CHICAGO
Load Status.	© Empty ○ P	artial 🔾 Loaded	
boiler areas, machinery a from the barge(s), correc	saible areas where torage areas, welld live action must be	ek or per voyage, whichever is more frequent. (2) Locations to chemicals, oils, dry cargo, or other materials are stored, mixed acks and other press). [Ref: VGP 4.1.1] (3) if poliutants or cor- nitiated. [Ref: VGP 4.1.1] (4) The term "sheen" is to be unders or organic oils [Ref VGP Fact Sheet 3.4.4]	I and used (including, as applicable, cargo holds, instituents of concern are determined to be originating.
Are Decks Clean?	\Box	Any Violations Discovered during Inspec	ction or any corrective actions required?
If no, were decks cle	aned? []	NONE	·
is the Water around the free of sheen?	barge 🗵		
Was a sample taken	?		
Voids or Happer Pumpe	d? 🗍		
Sheen present in wa pumping?	ter after		
Inspected by (Printed)	ADAM HANSE	LMAN	
Approved by (Printed)	Tommy Walter	Approved by (Signature)
omercig ywar Signatore P prosen is cared	To Orderwood Prat No.	hargers thave been inspected in accordance as indicated abo	· LIVAL



Equipment:	MTC236		Vessel/A	sset	Channahon (MV)	
Company: (Canal Barge	Company			Illinois River	/ 27 9
Inspection Date Time	12/13/2015	22:55	Loca	stion:	CITY OF CHICAGO	72.7
Load Status	Empty () Partial () t				
boiler areas, machinery sto from the barge(s), correcti	orage areas wh orage areas, w we action must	ere chemicals, eldecks and o be initiated. IR	oyage, whichever is more frequent. (2) Lor oils, dry cargo, or other materials are store ther areas). [Ref: VGP 4.1.1] (3) if pollutan ef: VGP 4.1.1] (4) The term "sheen" is to books [Ref VGP Fact Sheef 3.4.4]	ed, mo	xed and used (including, as a	pplicable, cargo holds,
Are Decks Clean?	\mathbf{Y}		Any Violations Discovered during	n insp	pection or any corrective	actions required?
If no, were decks clear	ned?		NONE		,	
Is the Water around the tifree of sheen? Was a sample taken?	parge ☑					
Voids or Hopper Pumped	?					
Sheen present in wate pumping?	rafler 🔲					
Inspected by (Printed)	ADAM HAN	SELMAN				
Approved by (Printed)	Tommy Walt	er er	Approved by (Sig	natu	re)	
Foreith) your Signature FM	haicates itefa	ne bergejst i r	cce been inspecten in accordance as indica	eteri s	ber	& L.V. AL



Equipment	MTC242		Vessel/Asset	Channahon (MV)	
Company:	Canal Barg	e Company	Waterway:	Illinois River	/ 279
Inspection Date Time:	12/13/2015	22 55	Location:	CITY OF CHICAGO	
Load Status:	Empty	O Partial O	Loaded		
areas and all safety acce boiler areas, machinery s from the barge(s), correc	ssible areas v torage areas, tive action mu	vhere chemica welldacks and stibe initiated.	r voyage, whichever is more frequent. (2) Locations is, oils, dry cargo, or other materials are stored, mix dither areas). [Ref: VGP 4.1.1] (3) If pollutants or of [Ref: VGP 4.1.1] (4) The term "sheen" is to be under its fixed the collapse of the collaps	red and used (including, as applica constituents of concern are determ	ble, cargo holds, iined to be orlginatii
Are Decks Clean?	12]	Any Violations Discovered during Insp	pection or any corrective action	ons required?
If no, were decks cle	aned? [)	NONE		
is the Water around the	÷barge [☑	1			
free of sheen?		ł			
Was a sample taken	1?				
Voids or Hopper Pumpe	ed? 「	,			
Sheen present in wa	der offer	1			
pumping?	reraiter C				
Inspected by (Printed)	ADAM HA	WSELMAN			
Approved by (Printed)	Tommy W	'alter	Approved by (Signatu	ire)	
Entering your Eligantiste Pr Studien's posed	#Lindstates th	at the pargers	have been asspected in accordance as indicated a	i ibby	



Vessel General Permit Compliance

Equipment:	MTC804			Vessel/Assel	: Channahon (MV)	
Company:	Canal Ba	irge Com	pany	Waterway	: Illinois River	<i>i</i> 279
Inspection Date Time	12/13/20	15 22	55	Location	. CITY OF CHICAGO	
Load Status:	® Em	pty 🔾 Par	tial 🔾 Loaded			
areas and all safety acces boiler areas, machinery st	ssible area lorage area tive action	s where ch is, wellded must be int	temicals, oils, dry cargo, ks and other areas). [Ret isted. [Ref: VGP 4.1.1] (4	l) The term "sheen" is to be un-	ixed and used (including, constituents of concern	as applicable, cargo holds, are determined to be originating
Are Decks Clean?		Image: Control of the control of the	Any Violat	ions Discovered during ins	pection or any correc	tive actions required?
if no, were decks clea	ared?		NONE			
is the Water around the free of sheen?	barge	V				
Was a sample taken	?					
Voids or Hopper Pumpe	ď?					
Sheen present in wat pumping?	er after	П				
Inspected by (Prinled)	ADAM	HANSEL	NAN			
Approved by (Printed)	Tommy	Walter		Approved by (Signal	ure)	
i menng pera Sipentura Pi	N 109.818.9	li storia	ilgens, have been leggled	en 'n apperdance as Indicated	Alley	and the States



Attracements and the con-

Equipment:	PB2341		1	Vessel/Asset:	Channahon (MV)	
Company	Canal Barge Co	mpany		Waterway:	Illinois River	, 279
Inspection Date Time:	12/13/2015 2	2:56		Eocation:	CITY OF CHICAGO	0
Load Status:	⑤ Empty ⑤ P	artial O Loaded				
areas and all safely acces boiler areas, machinery st	ssible areas where orage areas, welld tive action must be	chemicals, oils, dry lecks and other area initiated, [Ref: VGP	cargo, or other meterials s) [Ref: VGP 4.1.1] (3) 4.1.1] (4) The term "she	s are stored, mix If poliutents or d en" is to be unde	ed and used (including constituents of concern	ely accessible deck and cargo g, as applicable, cargo holds, n are determined to be originating stion of oil or grease, including
Are Decks Clean?	7	An	Violations Discover	ed during Inst	ection or any corre	ective actions required?
II no, were decks dea	aned? []	NONE				
is the Water around the free of sheen? Was a sample taken	- (A)					
Voids or Hopper Pumpe	d? []					
Sheen present in wal pumping?	ler after					
Inspected by (Printed)	ADAM HANSE	ELMAN				
Approved by (Printed)	Tommy Walter	ī	Approv	ed by (Signatu	ire)	
i takera giyoka iligilishma te portiamsi celedi	n mandes diacos	isiqeqs' have been	೯ ಇಳುಕಲೇಣೆ ಅ ಕಡುಚಡೆತಗಳ	ce as maicrited i	stock	en MANA



Vessel General Permit Compliance

Equipment:	MTC229			Vessel/Asset:	Midwest Prin	de	
Company:	Canal Barge	Company		Waterway:	Illinois River		1 279
Inspection Date Time	12/14/2015	04 35		Location:	Load Fleet		
Load Status	⊕ Empty (O Partial O L	oaded				
boiler areas, machinery str from the barge(s), correct	sidic breas wi drage areas, w we action must	iere chemicais, relidecks and et be initiated. [Ri	oyage, whichever is more f oas, dry cargo, er other ma ther areas) (Ref: VGP 4.1. ef: VGP 4.1.1] (4) The term oils [Ref VGP Fact Sheet 3	derials are stored, mix f] (3) If pollutants or c "sheen" is to be unde	ted and used (in constituents of a	icluding, as applicabl	e, cargo holds,
Are Decks Clean?	[]		Any Violations Disc	overed during insp	ection or any	corrective action	s required?
If no, were decks crea	ned? []						
Is the Water around the !	barge 🗹						
Was a sample taken?							
Voids or Hopper Pumped	13.						
Sheen present in wate pumping?	erafter 🗍						
inspected by (Printed)	JACKSON:	SIMPSON					
Approved by (Printed)	Tyshun Griff	in	Арі	proved by (Signatur	re)		
हित्रमा १ कु ५ फट हे कुक्कामा २ रे हे। प्राथमित कहा कहा कु	ampales mar	Delaige(s ru	es i beed waberted in accid	The for as introsted as	ijοv	SIL	Et .

VGPEXCHANGE IMT 2089

Equipment:	MTC236	VesselfAsset: Midw	vest Pride
Company:	Canal Barge Com	ny Waterway: Illinoi	is River / 279
Inspection Date Time	12/14/2015 04.	Location: Load	Fleet
Load Status:	⊕ Empty ○ Par	PLOaded	
boiler areas, machinery str from the barge(s), correcti	isible ereas where ci orage areas, wellded live action must be inf	r per voyaga, whichever is more frequent. (2) Locations to be micals, oils, dry cargo, or other materials are stored, mixed and and other areas). [Ref: VGP 4.1.1] (3) if poliutants or constituted. [Ref: VGP 4.1.1] (4) The term "sheen" is to be understood ganic oils. [Ref. VGP Fact. Sheet. 3.4.4]	d used (including, as applicable, cargo holds,
Are Decks Clean?	V	Any Violations Discovered during Inspectio	n or any corrective actions required?
If no, were decks clea	ned?		
is the Water around the free of sheen? Was a sample taken?	[7]		
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	L		
Voids of Hopper Pumper	J? 📋		
Sheen present in wate pumping?	erafter C		
Inspected by (Printed)	JACKSON SIMP	ON	
Approved by (Printed)	Tyshun Griffin	Approved by (Signature)	
Dere org year Signature Per problems noted	industes that the ba	6/5" have been inspected in accordance as indicated abov	SIL



Vessel General Permit Compliance

Equipment (MTC242		Vessel/Asset:	Midwest Pride	
Company:	Canal Barge Com	pany	Waterway:	Illinois River	ı 279
Inspection Date Time	12/14/2015 04.	35	Location.	Load Fleet	
Load Status:	⑤ Empty ○ Par	rtial 🔾 Loaded			
boiler areas, machinery at	orage areas, welkled ive action must be int	nemicals, olls, dry cargi iks and other areas). [F listed. [Ref: VGP 4.1.1]	ever is more frequent. (2) Location o, or other materials are stored, mix lef: VGP 4.1.1) (3) If pollutants or of the term "sheen" is to be under Fact Sheet 3.4.4)	ked and used (including,	as applicable, cargo holds
Are Decks Clean?	Ø	Any Viol	ations Discovered during Insp	pection or any correc	ctive actions required?
If no, were decks clea	ned?			·	
Is the Water around the I free of sheen?	barge 🗹				
Was a sample taken?					
Voids or Hopper Pumped	17 🗀				
Sheen present in wate pumping?	erafter []				
Inspected by (Printed)	JACKSON SIMP	SON			
Approved by (Printed)	Tyshun Griffin		Approved by (Signatu	re)	
Potenco Loan Coloanele Ptv	interestric that the me	reserve to be a real brookers and we	amian was menerodoren inde una salada a	577	r-el

Interior your Exposure Pland states that the marger of have been inspection in accordance as indicated about the marger of the



Vessel General Permit Compliance

Equipment:	MTC804		Vessel/Asset.	Midwest Pride	
Company:	Canal Barge Com	pany	Waterway.	Illinois River	/ 279
Inspection Date Time	12/14/2015 04	35	Location	Load Fleet	
Load Status:		tial 🔾 Loaded			
boiler areas, machinery s	ssible areas where cr forage areas, welided tive action must be init	remicals, oils, dry cargo ks and other areas) [Re listed, [Ref: VGP 4,1,1]	ver is more frequent. (2) Location , or other materials are stored, mo ef: VGP 4.1.1] (3) If pollutants or o (4) The term "sheen" is to be undo act Sheet 3.4.4]	red and used (including, ; constituents of concern a	as applicable, cargo holds.
Are Decks Clean?	\square	Any Viole	ations Discovered during Inst	paction or any correct	tive actions required?
If no, were decks clea	aned?				
is the Water around the tree of sheen?	barge 🗸				
Was a sample taken	?				
Voids or Hopper Pumpe	d? 🗍				
Sheen present in wat pumping?	eraffer [-]				
Inspected by (Printed)	JACKSON SIMP	SON			
Approved by (Printed)	Tyshun Griffin		Approved by (Signatu	re)	
Polesný visti čiýhalite Pi	circulates that mains	rçin kirdalın bedermişte	೯೧೬ರ ಗ ಕಾರಕಾಕತ್ಯಕಾರ ಕನ್ನಡಚಿತ್ರಕಾರ ಕ	no.	Hame I

great was an teat



Equipment:	2B2341		Vessel/Asset: Midwi	est Pride
Company (Canal Barge Com	npany	Waterway: Illinois	s River / 279
Inspection Date Time	12/14/2015 04	35	Location: Load	Fleet
Load Status:		rtial () Loaded		
areas and all safely acces boiler areas, machinery sto from the barge(s), correcti	sible areas where c prage areas, wellder ve action must be in	themicals, oils, dry cargo, or c cks and other areas). [Ref: V	ther materials are stored, mixed and GP 4.1.1] (3) If pollutants or constitute he term "sheen" is to be understood	inspected: Safety accessible deck and cargo used (including, as applicable, cargo holds, ents of concern are determined to be originatin as a concentration of oil or grease, including
Are Decks Clean?	V	Any Violation	s Discovered during Inspection	or any corrective actions required?
If no, were decks clea	ned?			
Is the Water around the I	barge 🗹			
Was a sample taken?				
Voids or Hopper Pumped	ı? []			
Sheen present in wate pumping?	eraffer 🗀			
Inspected by (Printed)	JACKSON SIMF	PSON		
Approved by (Printed)	Tyshun Griffin		Approved by (Signature)	
Practing Load Signatura Ch problems arters	outsites that the o	argeng (18.6 telen begenten	นิกสมอักสมอักเลย es indicated abos	T. Jung



Equipment:	MTC229		Vessel/Assel	L Channahon (MV)	
Company:	Canal Barge C	Company	Waterway	r Illinois River	1 279
Inspection Date Time	12/14/2015	09.30	Location	: Dock Barge Fleet	
Load Status:	⊕ Empty ○	Partial () Lo	aded		
boiler areas, machinery st from the barge(s), correct	isible areas whe orage areas, we ive action must b	re chemicals, o Ndecks and oth e initiated. [Ref	rage, whichever is more frequent. (2) Locationiis, dry cargo, or other materials are stored, mer areas). [Ref: VGP 4.1.4] (3) If pollutants or it. VGP 4.1.4] (4) The term "sheen" is to be under [Ref VGP Fact Sheet 3.4.4]	ixed and used (including, as appli- constituents of concern are dete	icable, cargo holds.
Are Decks Clean?	igstyle		Any Violations Discovered during Ins	spection or any corrective ac	tions required?
if no, were decks clea	ned?				
is the Water around the free of sheen? Was a sample taken?	٧				
Voids or Hopper Pumper	1 ?				
Sheen present in wat pumping?	eraffer []				
Inspected by (Printed)	MOLANDRO	OLDING			
Approved by (Printed)	Robert Smith		Approved by (Signat	ure)	
Entering your Signature Mi problems leted	Lindicates that th	e haigeis; hav	e heen inspected in socordance as indicated	abor Achel lu Succe	101 86y



Equipment	MTC804		Vessel/Asset:	Channahon (MV)	
Company:	Canal Barge Com	pany	Waterway:	Illinois River	/ 279
Inspection Date Time	12/14/2015 09	30	Location:	Dock Barge Fleet	
Load Status:	© Empty ○ Par	ral 🔾 Loaded		-	
boiler areas, machinery a from the barge(s), correc	storage areas, wellded tive action must be ini	or per voyage, whichever is mo emicals, oils, dry cargo, or other is and other areas [Ref: VGP a ated [Ref: VGP 4.1.1] (4) The to organic oils [Ref VGP Fact She	' materials are stored, mix 1.1.1] (3) If poliutants or c erm "sheen" is to be unde	ed and used (including, as	applicable, cargo holds,
Are Decks Clean?	\square	Any Violations D	scovered during Insp	ection or any corrective	e antions required?
If no, were decks de	aned?		3 ,		, accourated an ear
is the Water around the free of sheen? Was a sample taken	<u> </u>				
Voids or Hopper Pumpe Sheen present in wa pumping?	1 1				
Inspected by (Printed)	MOLANDRO/OLI	NNG			
Approved by (Printed)	Robert Smith		Approved by (Signatur	e)	
Haterato y sur Departmente oriente des ordes	ि। पोट्सक में कार्यात एक	glos) as a been decerted in an	mai deane ski adioptea si	Tokul lus	weekly torkny



Vessel General Permit Compliance

Equipment:	MTC236		Vessel/	Asset	Midwest Pride	
Company	Canal Barge C	ompany	Wate	erway:	Winois River	i 277
Inspection Date Time	12/14/2015	20 40	Loc	ation	Mobil Coke Upper	
Load Status:	○ Empty ○	Partial 🕲	Loaded			
boiler areas, machinery st from the barge(s), correct	ssible areas whe orage areas, we live action must b	re chemicals ildecks and (e initiated, []	royage, whichever is more frequent. (2) Lo , oils, dry cargo, or other materiels are stor other areas.) [Ref: VGP 4.1.1] (3) If postute Ref: VGP 4.1.1] (4) The term "shaen" is to it oils [Ref VGP Fact Sheef 3.4.4]	red, mi nts or	xed and used (including, as constituents of concern are	applicable, cargo holds,
Are Decks Clean?	$oldsymbol{ol}}}}}}}}}}}}}}}}}}$		Any Violations Discovered during	ıg Ins	pection or any correctly	e actions required?
If no, were decks clea	ned?					
is the Water around the free of sheen? Was a sample taken?						
Voids or Hopper Pumpe	d? [T]					
Sheen present in wat pumping?	erafter []					
Inspected by (Printed)	jackson simp	son				
Approved by (Printed)	Tyshun Griffin		Approved by (S	ignetu	ure)	
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Vessel General Permit Compliance

Equipment.	PB2341		Vessel/Asset	Midwest Pride	
Company; (Canal Barge Comp	oany	Waterway:	Illinois River	/ 279
Inspection Date Time.	12/14/2015 21:0	00	Location.	Dock Barge Fleet	
Load Status:	⑥ Empty ○ Part	lial 🔾 Loaded		v	
boiler areas, machinery sto	sible areas where ch prage areas, wellded we action must be init	emicais, oils, dry cargo, oi ks and other areas). [Ref: isted. [Ref: VGP 4.1,1] (4)	"The term "sheen" is to be unde	ted and used (including	g, as applicable, cargo holds, n are determined to be existenting
Are Decks Clean?	[.]	Any Violatio	ons Discovered during Insp	ection or any corre	ective actions required?
lling, were decks clear	ned? [_]				·
Is the Water around the tifree of sheen?	barge 🔀				
Was a sample taken?					
Voids or Hopper Pumped	ı, 🗀				
Sheen present in wate pumping?	erafter				
Inspected by (Printed)	jackson simpson				
Approved by (Printed)	Tyshun Griffin		Approved by (Signatu	re)	
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Equipment:	ING2122		Vessel/Asset	Midwest Pride	ł
Company	Ingram Barge Com	ipany	Waterway:	Illinois River	/ 279
Inspection Date Time	12/15/2015 00 4	18	Location.	Farmer Bobs	
Load Status:	○ Empty ○ Par	ial 🖲 Loaded			
boiler areas, machinery st	ssible areas where ch iorage areas, welldeci tive action must be init	emicais, oils, dry cargo, or ks and other areas). [Ref: lated. [Ref: VGP 4.1.1] (4)	other materials are stored, mix VGP 4.1.1] (3) If pollutants or o The term "sheen" is to be unde	ed and used (incl constituents of co	Safely accessible deck and cargo uding, as applicable, cargo holds, neem are determined to be originat entration of oil or grease, including
Are Decks Clean?	(A)	Any Violatio	ns Discovered during Insp	ection or any c	orrective actions required?
if no, were decks clea	aned? []				
is the Water around the free of sheen?	barge 📝				
Was a sample taken	? 🗇				
Voids or Hopper Pumpe	*****				
Sheen present in wat pumping?	er after 🔲 📗				
Inspected by (Printed)	jackson simpson				
Approved by (Printed)	Tyshun Griffin		Approved by (Signalu	re)	
Entering your Displature Pfi problems noted	codicates that the ba	ga schave been inspecte	වී හා අපවස) වීමගරළ සිනි හාව්ලෙක්වර කි	isov (TIME



Equipment:	NG2125		Vessel/Asse	t: Midwest Pride	
Company:	ngram Barge	Company	Waterwa	y. Illinois River	/ 278
Inspection Date Time:	12/15/2015	00 49	Location	n. Rapps Fleet	
Load Status	○ Empty ○) Partial 🕲 t	.oaded		
ereas and all safety access boiler ereas, machinery st from the berge(s), correct	isible areas wh orage areas, w ive action mus:	ere chemicals, elidecks and o be initisted. [R	oyage, whichever is more frequent. (2) Loostic, oils, dry cargo, or other materials are stored, rither areas). [Ref: VGP 4.1.1] (3) If pollutants of: VGP 4.1.1] (4) The term "sheen" is to be unoils [Ref VGP Fact Sheet 3.4.4]	nixed and used (inclue r constituents of cont	ding, as applicable, cargo holds, cern are determined to be originating
Are Decks Clean?	(<u>\forall)</u>		Any Violations Discovered during In	spection or any co	rrective actions required?
lf no, were decks clea	ined?				
Is the Water around the free of sheen?	barge 🗹				
Was a sample taken?					
Voids or Hopper Pumper	*				
Sheen present in wat pumping?	erafter []				
inspected by (Printed)	jackson sim	pson			
Approved by (Printed)	Tyshun Griff	in	Approved by (Signa	ture)	
Entering your Signature Fr problems opted	i ndecstes thei	tt e hargaje i h	ase been majected a policadente es milicate	fator	I Mark



Equipment.	OR5363		Vessel/Asset: Midwest Pride	
Company:	ngram Barge	Company	Waterway: Illinois River	, 278
Inspection Date Time	12/15/2015	00 49	Location: Rapps Fleet	
Load Status:	○ Empty () Panial 🕲 L	.oaded	
boiler areas, machinery sto from the barge(s), correct	sible areas whorage areas, w ive action must	ere chemicals, alldecks and of be initiated. [Re	oyage, whichever is more frequent. (2) Locations to be inspected. Safely so bils, dry cargo, or other materials are stored, mixed and used (including, as ther areas). [Ref: VGP 4.1.1]. (3) If pollutants or constituents of concern are af: VGP 4.1.1]. (4) The term "sheen" is to be understood as a concentration of [Ref VGP Fact Sheet 3.4.4].	applicable, cargo holds,
Are Decks Clean?	\Box		Any Violations Discovered during inspection or any corrective	e actions required?
it no, were decks cles	ned?			
is the Water around the free of sheen? Was a sample taken?	(A)	***************************************		
Voids or Hopper Pumped	1?			
Sheen present in wate pumping?	erafter []			
Inspected by (Printed)	jackson sim	pson		
Approved by (Printed)	Tyshun Griffi	n	Approved by (Signature)	
Econology tur Repailure Pt. problems noted	or refer that	मिक्त होता हुन का निह	ave been expected in accordance as indicated abov.	House .



Equipment: 1	NG5804	Vessel/Asset: Albert C
Company:	ngram Barge Cor	pany Waterway: Illinois River / 299.4
Inspection Date Time	12/15/2015 08:	
Load Status;	○ Empty ○ Pai	
boiler areas, machinery sto from the barge(s), correcti	orage areas, wellded ve action must be ini	r per voyage, whichever is more frequent. (2) Locations to be inspected: Safely accessible deck and cargo micals, oils, dry cargo, or other materials are stored, mixed and used (including, as applicable, cargo holds, and other areas). [Ref: VGP 4.1.1] (3) if pollutants or constituents of concern are determined to be originating ted. [Ref: VGP 4.1.1] (4) The term "sheen" is to be understood as a concentration of oil or grease, including transcript oils [Ref VGP fact Sheet 3.4.4]
Are Decks Clean?	(2)	Any Violations Discovered during Inspection or any corrective actions required?
If no, were decks cless	ned?	N/A
is the Water around the t free of sheen? Was a sample taken?	<u> </u>	
Voids or Hopper Pumped Sheen present in wate pumping?		
Inspected by (Printed)	JUSTAINGROON	
Approved by (Printed)	Robert Derbas	Approved by (Signature)
Fire my your Pignative Pt.	1650年1648年16日 - 1650年16	en the transfer magnetica in ancieran ce an indication above. Robert 2 Derlas



Equipment: F	⁄Ð2341			Vessel/Asset:	Channahon (MV)	
Company C	anal Barge	Company		Waterway:	Illinois River	/ 277
Inspection Date Time 1	2/15/2015	09 40		Location.	Mobil Coke Lower	
Load Status:	⑥ Empty (O Partial () Loaded			
areas and all safely access poller areas, machinery sto from the barge(s), correcti	sible areas w rage areas, v ve action mus	here chemics velidecks and I be initiated.	r voyage, whichever is more f ils, cils, dry cargo, or other ma f other areas). [Ref: VGP 4.1: [Ref: VGP 4.1.1] (4) The term ic oils [Ref VGP Fact Sheet 3	terisis are stored, mò 1] (3) if poliutants or c "sheen" is to be unde	ced and used (including constituents of concerr), as applicable, cargo holds, r are determined to be originating
Are Decks Clean?	V		Any Violations Disc	overed during Inst	pection or any corre	ective actions required?
If no, were decks clear	ned?					
Is the Water around the t	oarge 🗹					
free of sheen?						
Was a sample taken?						
Voids or Hopper Pumped	? []					
Sheen present in wate pumping?	erafter 🗀	Section 1				
Inspected by (Printed)	MOLANDE	O/OLDING	;			
Approved by (Printed)	Robert Sm	th	Ap	proved by (Signatu	ıre)	
Foliolog yaar Agestine Ffa purkens eried	ক্রিটের প্র	l ha tarek(s	. Nave been impeded in \$401	រជសាខា ខេត្ត ១៨ ១៧៩៨ រ	no John Lu	Such torany

Equipment:	MTC242		Vessel/Asset:	Channahon (MV)	
Company	Canal Barge Con	npany	Waterway.	Illinois River	1 277
Inspection Date Time	12/15/2015 09	50	Location	Mobil Coke Spout	
Load Status;	○ Empty ○ Pa	ntial 🎱 Loaded			
areas and all safely acce boiler areas, machinery s	ssible areas where i torage areas, wellde tive action must be it	chemicals, oils, dry cr cks and other areas) itiated. [Ref: VGP 4.1	ichever is more frequent. (2) Locations argo, or other materials are stored, mb . [Ref: VGP 4.1.1] (3) If pollutants or of 1.1] (4) The term "sheen" is to be undo GP Fact Sheet 3.4.4)	red and used (including, as constituents of concern are	applicable, cargo holds, determined to be originating
Are Decks Clean?	$oldsymbol{\square}$	Any \	Jiolations Discovered during Insp	pection or any correctiv	e actions required?
If no, were decks cle	aned?				
is the Water around the free of sheen?	barge [기				
Was a sample taken	? 🗌				
Voids of Hopper Pumpe	ed? []				
Sheen present in wa pumping?	111322				
Inspected by (Printed)	MOLANDRO/O	LD'NG			
Approved by (Prinled)	Robert Smith		Approved by (Signatu	re)	
Services, year Dignaruse L grotherss indept	st encyte ma Pat	enne si tak haer i	regrerated will appropriate decised valed s	Collect lus	well for any

Equipment.	PB2341		Vessel/Asset	Channahon (MV)	
Company:	Canal Barge Com	ipany	Waterway:	Illinois River	1 277
Inspection Date Time	12/15/2015 13	10	Location:	Mobil Coke Spout	
Load Status:	○ Empty ○ Pa	rlial ® Loaded			
areas and all safety acce boiler areas, machinery s	saible areas where c dorage areas, wellder ctive action must be in	hemicals, oils, dry cargo cks and other areas). [Re itiated. [Ref: VGP 4.1.1]	ver is more frequent. (2) Locations or other materials are stored, minstrict VGP 4.1.1] (3) If pollutants or of (4) The term "sheen" is to be undeact. Sheet 3.4.4]	ced and used (including, as constituents of concern ar	s applicable, cargo holds, e determined to be originatio
Are Decks Clean?	\Box	Any Viole	itions Discovered during inst	pection or any correcti	ve actions required?
If no. were decks cle	aned? []				
is the Water around the free of sheen?	e barge				
Was a sample taker	1?				
Voids or Hopper Pumpi	ed?				
Sheen present in wa pumping?	der after				
Inspected by (Printed)	MOLANDRO/OL	DING			
Approved by (Printed)	Robert Smith		Approved by (Signatu	ıre)	
Entering your Ligaritine P its at Sensition of	the extrafes marities.	arpers ^{vi} na se tjevnimate	cien o sono senon as número a	mer Jokel la.	newsky for any

Equipment: N	viTC242		Vessel/Asset	Channahen (MV)	
Company: (Canal Bar	ge Compa	y Waterway.	Illinois River	1277
Inspection Date Time	12/15/201	5 09 50	Location	Mobil Coke Spout	
Load Status:	○Emp	ity () Parlia	⊚ Loaded		
areas and all safely acces boiler areas, machinery sto from the barge(s), correcti	sible areas trage areas ve action n	: where chen s. welidecks nust be initiate	per voyage, whichever is more frequent. (2) Location icals, oils, dry cargo, or other materials are stored, mish of other ereas). [Ref: VGP 4.1.1] (3) if pollutants or ical [Ref: VGP 4.1.1] (4) The term "sheen" is to be underic oils [Ref VGP Fact Sheet 3.4.4]	xed and used (including, as constituents of concern are	applicable, cargo holds, determined to be priorinating
Are Decks Clean?		9	Any Violations Discovered during Ins	pection or any corrective	e actions required?
if no, were decks clea	ned?				
is the Water around the i free of sheen?	barge	oxdot			
Was a sample taken?	·				
Voids or Hopper Pumped	j ?				
Sheen present in wate pumping?	erafter				
Inspected by (Printed)	MOLANI	DRO/OLDI	∤G		
Approved by (Printed)	Robert S	mith	Approved by (Signate	nte)	
Emerce your Eignature Pt Live John melec	ទាំបីសងខែស	that the thick	rs. Envelügen mapedted n. aduurdande as vidicated	Johnston ?	weekly for any
					V

Vessel General Permit Compliance

Vessel/Asset Channahon (MV)

Company:	ngram Barge	Company	Wat	erway:	Illinois River	1 277
Inspection Date Time	12/15/2015	16 20	Loc	cation:	Mobil Coke Spout	
Load Status:	C Empty (Panial ® :	Loaded			
areas and all sofely acces boiler areas, machinery st from the barge(s) correct	sible areas whorage areas, who are areas are areas which it is a single areas are areas areas areas areas areas	ere chemicals elidecks and d be initiated. [R	royage, whichever is more frequent. (2) L, oils, dry cargo, or other materials are sto ther areas) [Ref: VGP 4.1.1] (3) If pollute tet: VGP 4.1.1] (4) The term "sheen" is to oils [Ref VGP Fact Sheet 3.4.4]	red, mi ants or	ixed and used (including, a constituents of concern a	s applicable, cargo holds, re determined to be originatin
Are Decks Clean?	V		Any Violations Discovered duri	ng ins	pection or any correct	ive actions required?
If no, were decks clea	ned?					
is the Water around the free of sheen?	barge 🗹					
Was a sample taken?	· □					
Voids or Hopper Pumpe	d? []					
Sheen presentin wat pumping?	erafter []					
Inspected by (Printed)	MOLANDR	D/OLDING				
Approved by (Printed)	Robert Smit	h	Approved by (S	Signate	ure)	
Enwring your Signature Pt grabbons pared	andestes that	die burgels i	iane baes dispuded el social dance as eld	icated	ation Jokel Com	multip torany



Equipment

ING2158

Equipment	NG5804	Vessel/Asset: Albert C
Company:	ngram Barge Co	npany Waterway: Illinois River / 298
Inspection Date Time.	12/15/2015 19	15 Location: IMT Lemont (NRF)
Load Status	○ Empty ○ Pa	tial 🖲 Loaded
areas and all safely access boiler areas, machinery st from the barge(s), correct	sible areas where corage areas, wellder ive action must be in	cor per voyage, whichever is more frequent. (2) Locations to be inspected: Safety accessible deck and cargo hemicals, alls, dry cargo, or other materials are stored, mixed and used (including, as applicable, cargo holds, iks and other areas). [Ref: VGP 4.1.1] (3) If pollutants or constituents of concern are determined to be originating tisted. [Ref: VGP 4.1.1] (4) The term "sheen" is to be understood as a concentration of all or grease, including organic oils [Ref VGP Fact Sheet 3.4.4]
Are Decks Clean?	\Box	Any Violations Discovered during Inspection or any corrective actions required?
if no, were decks clea	ned?	NONE
is the Water around the free of sheen? Was a sample taken?		
Voids or Hopper Pumper	³⁷ []	
Sheen present in wat pumping?	er after	
Inspected by (Printed)	Antonio Lopez	
Approved by (Printed)	Antonio Lopez	Approved by (Signature)
Financia yaur logi atora ki urodénik ruden	il ficules that the b	rige(s) have been inspected in accordance as indicated alon. Aintonio Lopez



Equipment	IHG7522	Vessel/Asset Albert C	
Company:	Ingram Barge Co	y Waterway: Illinois River	1 298
Inspection Date Time:	12/15/2015 19	Location: IMT Lemont	(NRF)
Load Status:	○ Empty ○ Pa	© Loaded	
areas and all safely acc boiler areas, machinery from the barge(s), corre	essible areas where (storage areas, wellde ctive action must be in	er voyage, whichever is more frequent. (2) Locations to be inspecte tals, cils, dry cargo, or other materials are stored, mixed and used (indicated areas). [Ref: VGP 4.1.1] (3) if pollutants or constituents of a light tale (4) The term "sheen" is to be understood as a connic cils [Ref VGP Fact Sheet 3.4.4].	ncluding, as applicable, cargo halds, concern are determined to be originating
Are Decks Clean?	\square	Any Violations Discovered during Inspection or any	corrective actions required?
If no, were decks cle	eaned? 🔲	NONE	
is the Water around th free of sheen? Was a sample take	- [X]		
Voids or Hopper Pump Sheen present in w pumping?			
inspected by (Printed Approved by (Printed)		Approved by (Signature)	
Sinte og judi Cignature. Richtenski de t	69) Stayles Staftland	 base trade any acted in encordance Rs (repeated at my). 	Maria / more



Vessel General Permit Compliance

Vessel/Asset: Midwest Pride

Company:	Ingram Bar	ge Company		Waterway	. Illinois River	ſ	1 277
Inspection Date Time	12/15/2015	20:35		Location	: Mobil Coke	Spout	
Load Status:	C Empty	∵ () Partial ® L	oaded				
areas and all safely acc boiler areas, machinery	essible areas v storage areas, ctive action mu	where chemicals, welldecks and or at be inhiated. [R	oils, dry cargo, or othe ther areas). [Ref: VGP ef: VGP 4.1.1] (4) The	ore frequent. (2) Location or materials are stored, m 4.1.1) (3) If pollutants or term "sheen" is to be und set 3.4.4)	ixed and used (i constituents of	including, as applicat concern are determi	ile, cargo holds, ned to be originat
Are Decks Clean?	[3	8	Any Violations I	Discovered during Ins	pection or an	y corrective action	as required?
If no, were decks clo	eaned? []					
is the Water around th free of sheen?	e barge]					
Was a sample take	n? [])					
Voids or Happer Pump	ed?]					
Sheen present in w pumping?	aterafter [
Inspected by (Printed	i) jackosnis	impson					
Approved by (Printed) Tyshun Gi	ក្សារា		Approved by (Signat	ure)		
fater (g. pur Dignes ro.) problems soft b	kit, adicatorito	af the bangers of	តិបាស់ប៉ូនិងសំបានជួសនឹងនៅ នោះ	accondance महा एवंटिडॉबर्ट	abov	CILY	



Equipment

ING1993

Equipment It	1075228			Vessel/Asset:	Channahon (MV)	
Company: Ir	ıgram Bargı	Company	,	Waterway:	Illinois River	/ 277
Inspection Date Time 1	2/16/2015	14 30		Location	Mobil Cake Upper	
Load Status:	○Empty () Partial @) Loaded			
Instructions: (1) This form is to be completes and all safety access boller areas, machinery sto from the barge(s), correction the barge(s), by draulic oil safety.	rible areas wt rage areas, v re action must	iere chemica relidecks and be initiated.	ils, oils, dry cargo, or oti I other areas). [Ref: VG [Ref: VGP 4.1.1] (4) Th	her materials are stored, mo iP 4.1.1] (3) if pollutants or o e term "sheen" is to be undo	ced and used (including, a constituents of concern a	s applicable, cargo holds, re determined to be originatin
Are Decks Clean?	☑		Any Violations	Discovered during Ins	pection or any correct	ive actions required?
If no, were decks clear	ned?					
is the Water around the ti	oarge 🗹					
Was a sample taken?						
Voids or Hopper Pumped	?					
Sheen present in wate pumping?	rafter []					
Inspected by (Printed)	MOLANDR	O/OLDING	}			
Approved by (Printed)	Robert Smi	th		Approved by (Signatu	1te)	
្រែមេហ្សាស្ត្រស្នា និទ្រព្ឋាភេឌ និង ស្រាស់ស្ត្រស្នាក់	Endocator fra	the barge(s	; have riven inspected i	o accordance as indicated	new John Lee	Sweetly tor any

Vessel General Permit Compliance

Equipment. F	RCI251B	Vessel/Asset William C
Company: (Canal Barge Comp	any Waterway: Illinois River / 293
Inspection Date Time:	12/17/2015 11 3	3 Location: OXBOW
Load Status:	○ Empty ○ Part	a! © Loaded
areas and all safely acces boiler areas, machinery sto from the barge(s), correcti	sible areas where ch prage areas, welided we action must be init	or per voyage, whichever is more frequent. (2) Locations to be inspected: Safely accessible deck and cargo emicals, oils, dry cargo, or other materials are stored, mixed and used (including, as applicable, cargo holds, a and other areas). [Ref: VGP 4.1.1] (3) If pollutants or constituents of concern are determined to be originating tied. [Ref: VGP 4.1.1] (4) The term "sheen" is to be understood as a concentration of oil or grease, including arganic oils [Ref VGP Fact Sheet 3.4.4]
Are Decks Clean?	Ø	Any Violations Discovered during Inspection or any corrective actions required?
Il no, were decks clea	ned?	
is the Water around the free of sheen?	parge 🗹	
Was a sample taken?		
Voids or Hopper Pumped	1?	
Sheen present in wate pumping?	erafter 🗍	
Inspected by (Printed)	Trip Pilot	
Approved by (Printed)	Trip Pilot	Approved by (Signature)

Enturing your Signature PIRI indicates that the bargers, have been inspected in accordance as indicated above and corrective advantas been interested for any problems unter



Vessel General Permit Compliance

Equipment:	IN126474		Vessel/Asset:	Wiliam C	
Company:	Ingram Barg	e Company	Waterway:	Illinois River	/ 293
Inspection Date Time;	12/17/2015	18 15	Location:	OXBOW	
Load Status:	O Empty	OPartial 🏵 i	_oaded		
areas and all safely acce boiler areas, machinery s from the barge(s), correc	ssible areas waterage areas, value action mus	here chemicals welldecks and o it be initiated. [F	royage, whichever is more frequent. (2) Location, oils, dry cargo, or other materials are stored, mighther areas). [Ref: VGP 4.1.1]. (3) If poliutants or tef: VGP 4.1.1]. (4) The term "sheen" is to be und oils [Ref VGP Fact Sheet 3.4.4].	xed and used (including, as applica constituents of concern are detern	ible, cargo holds, nined to be originatir
Are Decks Clean?	[7]		Any Violations Discovered during ins	pection or any corrective action	ons required?
lf no, were decks cle	aned? []				
		The Park Laboratory			
is the Water around the free of sheen?	barge				
Was a sample taken	i? 🔲				
Voids or Hopper Pumpe	ed? []				
Sheen present in wa pumping?	derafter []				
Inspected by (Printed)	Top Pilot				
Approved by (Printed)	Trip Pilot		Approved by (Signate	ne)	

Interpretable to PM advance that the Engrischave been inspected in accordance as indicated soone and corrective action assisted for any protection assisted.



Equipment: 0	CHB0135			Vessel/Asset:	Channahon (MV)	
Company H	leartland Ti	ransportation		Waterway:	Illinois River	1 277
Inspection Date Time. 1	2/17/2015	21 05		Location:	Mobil Coke Spout	
Load Status:	CEmpty	○Раліа І ® Lo	oaded			
areas and all safety acces- boiler areas, machinery sto from the barge(s), correcti	sible areas w rage areas, v ve action mus	rhere chemicals, owelldecks and othest be initiated. [Re	yage, whichever is more frois, dry cargo, or other had her areas) [Ref: VGP 4.1.1 f: VGP 4.1.1] (4) The term ' ils [Ref VGP Fact Sheet 3.	erials are stored, mo] (3) If pollutants or 'sheen" is to be undo	ked and used (including, as constituents of concern ar	s applicable, cargo holds, e datermined to be originating
Are Decks Clean?	V		Any Violations Disco	overed during las	pection or any correcti	ve actions required?
if no, were decks clea	ned? [1				
is the Water around the lifee of sheen?	barge ☑]				
Was a sample taken?)				
Voids or Hopper Pumped	i? [
Sheen present in wate pumping?	eraffer C					
Inspected by (Printed)	will solt s					
Approved by (Printed)	Brian Baus	3 0 1	Арр	proved by (Signati	ıre)	
Entering to an Bigidature PP prof. Report ofers	, or rates th	य क्षाता संबुद्धि के	ive then magested a sector	dance as vidicared	akov ()	1 23 22 3



Equipment;	CHB0135				Vessel/Asset:	Channahon (I	MV)		
Company:	Heartland	Transpo	rtation		Waterway:	Illinois River		1 277	
Inspection Date Time	12/17/201	15 21	15		Location:	Mobil Cake U)ppei		
Load Status:	○Emp	oty 🔾 Pari	tial 🏵 Loade	d					
Instructions; (1) This form is to be considered and all safety acciditions areas, machinery through the barge(s), correlabilities oils, hydraulic	essible areas storage area ctive action r	s where ch s, welldec nust be init	emicals, oils, o ks and other a iated. [Ref: V0	Iry cargo, or other ma reas). [Ref: VGP 4.1. 3P 4.1.1] (4) The term	terials are stored, mb 1] (3) If pollutants or ("sheen" is to be unde	ced and used (in: constituents of c	ciuding, as appli oncern are dete	icable, cargo l rmined to be	heids, originatin
Are Decks Clean?		$\mathbf{\nabla}$,	Any Violations Disc	overed during ins	pection or any	corrective ac	tions requir	ed?
If no, were decks cle	aned?								
is the Water around the free of sheen?	e barge	I							
Was a sample taker	17								
Voids or Hopper Pump	ed?								
Sheen present in wa pumping?	ater after								
Inspected by (Printed) will solt	is							
Approved by (Printed)) Brian Br	auser		Ar	proved by (Signati	·	. به ر		
Entensy your Signature I protiens detec	På oficaler	mar the ba	argo(s) bave b	een lospedied in Noor	ndence as industed	atov - ; -;		1 + - 4	assessed to a 1-th sp



Vessel General Permit Compliance

Equipment:	IN025303			Vessel/Asset:	Albert C	
Company:	Ingram Barge	Company		Waterway:	Illinois River	, 298
Inspection Date Time.	12/18/2015	00:55		Location.	IMT Lemont (NRF)	
Load Status:	○ Empty ○	Partial (®) Loa	ded			
boiler areas, machinery s	esible areas whe torage areas, we tive action must b	re chemicals, oils lidecks and other e infilated. (Ref:	s, dry cargo, or other mai r areas): [Ref: VGP 4.1.1 VGP 4.1.1] (4) The term	terials are stored, mb l] (3) if pollutants or i "sheen" is to be undi	ced and used (including, a constituents of concern ar	nccessible deck and cargo s applicable, cargo holds, re determined to be originating n of oil or grease, including
Are Decks Clean?	V		Any Violations Disc	overed during last	ection or any correcti	ve actions required?
If no, were decks cle	aned?	NO	NE			
Is the Water around the free of sheen?	barge 🗵					
Was a sample taken	?					
Voids or Hopper Pumpe	ed?					
Sheen present in wa pumping?	ter after					
Inspected by (Printed)	Antonio Lope	z				
Approved by (Printed)	Antonio Lope	z	Арр	proved by (Signatu	ire)	
Foleshy your Signature P problems rolled:	Northwell at the	មុខគត់ខ្មែរមិនទេខ្មែរ	teen inspected in accom	rdance es indicaled a	Anton	is Lopez

VGPEXCHANGE IMT 2115

Equipment	ING1993		Vessel/Asset:	Channahon (MV)	
Company:	ingram Barge Co	mpany	Waterway.	Illinois River	/ 278
Inspedion Date Time	12/18/2015 07	05	Location:	Rapps Fleet	
Load Status:	○ Empty ○ Pa	rtial 🖲 Leaded			
areas and all safety access boiler areas, machinery st from the barge(s), correct	isible areas where c orage areas, welkle ive action must be in	chemicals, oils, dry cargo, or cks and other areas). [Ref: \	s more frequent. (2) Locations other materials are stored, mo fGP 4.1.1] (3) If poliutants or che term "sheen" is to be unde Sheet 3.4.4]	ed and used (including, a constituents of concern a	s applicable, cargo holds, re determined to be originating
Are Decks Clean?	$\overline{\mathbf{y}}$	Any Violatio	ns Discovered during Insp	ection or any correct	ive actions required?
if no, were decks clea	ned?				
Is the Water around the free of sheen?	barge 🗹				
Was a sample taken?	· 🗆				
Voids or Hopper Pumper	d? []				
Sheen present in wat pumping?					
Inspected by (Printed)	dave kuntz				
Approved by (Printed)	David Cullinan		Approved by (Signatu	re)	
il Marang yapı ili göndüle PA grophemis node i	e indication shall the h	argens have remainspeale	Praceludades as modested a	on Mario	Cultinal



Equipment.	[1381/			Vessel/Asset:	Uhannahon (MV)	
Company:	Ingram Bar	ge Company	,	Waterway:	illinois River	1 277
Inspection Date Time	12/18/2015	10 24		Location.	Mobil Coke Upper	
Load Status.	○ Empt	y 🔾 Partial 🍳	Loaded			
areas and all safely acce boder areas, machinery s	essible areas storage areas ctive action mi	where chemica , welldecks and ust be initiated.	ils, eils, dry carge, er I other areas) [Ref: \ [Ref: VGP 4.1.1] (4)	The term "sheen" is to be und	xed and used (including, a constituents of concern a	s applicable, cargo holds, re determined to be originating
Are Decks Clean?	G	2	Any Violatio	ns Discovered during Ins	pection or any correct	ive actions required?
lf no, were decks cle	eaned? [
is the Water around the free of sheen?	e barge [3				
Was a sample taker	1? [
Voids or Hopper Pump	-	J				
Sheen present in wa pumping?	aterafter [
Inspected by (Printed) dave kun	tz				
Approved by (Printed)	David Cul	linan		Approved by (Signal	ure)	
Entering your Signature F politisms onter	itti kisiostes ti	hat the bargets	There have margarde	I in accordance as hidicates	no Marie	Rullinger



Equipment: T	13832		Vessel/Asset:	Albert C	
Company: li	igram Barge Con	npany	Waterway:	Minois River	/ 293
Inspection Date Time 1	2/18/2015 11:	05	Location:	WOEXO	
Load Status:	○ Empty ○ Par	tial © Loaded			
areas and all safely access boiler areas, machinery sto	sible areas where ch trage areas, wellded ve action must be int	nemicals, oils, dry cargo, i iks and other areas). [Ref tiated. [Ref: VGP 4.1.4] (4	or is more frequent. (2) Locations of other materials are stored, mio tr VGP 4.1.1] (3) if pollutents or of the term "sheen" is to be under the term sheen to be under	ked and used (including, a constituents of concern a	is applicable, cargo holds, re determined to be originatin
Are Decks Clean?	$oldsymbol{arnothing}$	Any Violat	ions Discovered during Insp	ection or any correct	ive actions required?
If no, were decks clear	ned? []	N/A			
is the Water around the t	oarge 🖸				
Was a sample taken?					
Voids or Hopper Pumped	l? []				
Sheen present in wate pumping?	erafter []				
Inspected by (Printed)	TIMFORD				
Approved by (Printed)	Robert Derbas		Approved by (Signatu	ire)	
Entering your Signature PC.	ndicates that the ba	argels" have been in spec	led winconreamon as indinated a	nov Robert	2 Derlas



Equipment: If	NG2331		Vessel/As	set: Channahon (MV)	
Company II	ngram Barg	je Company	Waten	vay: Illinois River	, 278
Inspection Date Time 1	2/18/2015	12 40	Locat	ion: IMT Channahon F	Repair Dock
Load Status:	○ Empty	○ Partial ⑥ L			
boiler areas, machinery sto from the barge(s), corrects	sible areas w rage areas, i re action mus	rhere chemicals, welldecks and of stibe initiated. [Ri	byage, whichever is more frequent. (2) Locioils, dry cargo, or other materials are stored her areas). [Ref: VGP 4.1.1] (3) if pollutants: f: VGP 4.1.1] (4) The term "sheen" is to be als [Ref VGP Fact Sheet 3.4.4]	f, mixed and used (including to constituents of concest	g, as applicable, cargo holds,
Are Decks Clean?	[<u>·</u>]		Any Violations Discovered during	Inspection or any corre	ective actions required?
If no, were decks clear	ied?				·
is the Water around the b	arge 🗹				
Was a sample taken?					
Voids or Hopper Pumped	? []				
Sheen present in wate pumping?	rafter 🗍				
Inspected by (Printed)	dave kuntz				
Approved by (Printed)	David Cullir	าลภ	Approved by (Sign		
Form og vom Rigentale (fl. 1904ens i de t	edatares the	tine barçe si ba	он бину гом торгой в ассетрансе из чансв	100 apov Dane	1 Culling

Equipment: In	1075212			Vessel/Asset:	Channahon (MV)	
Company: In	ngram Barge (Company		Waterway:	Illinois River	1 277
Inspection Date Time 1	2/18/2016	13 59		Location:	Mobil Coke Upper	
Load Status:	O Empty O	Partial 🏵 Loa	aded			
areas and all safely access boiler areas, machinery sto from the barge(s), correctiv	sible areas wher rage areas, well re action must b	e chemicals, oi Ideoks and othe a initiated. [Ref:	age, whichever is more frequis, dry cargo, or other materials areas). [Ref: VGP 4.1.1] (3: VGP 4.1.1] (4) The term "shis [Ref VGP Fact Sheet 3.4.4	ils are slored, mè i) If poliutants or een" is to be und	ked and used (including, constituents of concern	as applicable, cargo holds, are determined to be originating
Are Decks Clean?	(2)		Any Violations Discove	red during Ins	pection or any correc	tive actions required?
lfino, were decks clear	ned?					
Is the Water around the titree of sheen?	oarge 🗹					
Was a sample taken?						
Voids or Hopper Pumped	1?					
Sheen present in wate pumping?	eraffer []					
Inspected by (Printed)	dave kuntz					
Approved by (Prinled)	David Cullina	n	Appro	ved by (Signat		
Entering your Eighar no Pilo protiems refer	edicates that t	er bergels i ber	e beer wspectenin accorda	ace as indicated	abo. Nau	1 Cultinax



Vessel General Permit Compliance

Equipment:	[13973		Vessel/Asse	t: Albert C	
Company: {	ngram Barge	Company	Waterwa	y: Illinois River	/ 293
Inspection Date Time:	12/18/2015	14 45	Locatio	n; OXBOW	
Load Status:	○ Empty 🤇	Partial 🖲	Loaded		
areas and all safely acces boiler areas, machinery sto from the barge(s), correcti	sible areas wh prage areas, w ve action must	ere chemicals elidecks and i be initiated. [[voyage, whichever is more frequent. (2) Location, oils, dry cargo, or other materials are stored, other areas). [Ref: VGP 4.1.1] (3) If pollutants of Ref: VGP 4.1.1] (4) The term "sheen" is to be unoils [Ref VGP Fact Sheet 3.4.4]	nixed and used (including r constituents of concern	, as applicable, cargo holds, are determined to be originating
Are Decks Clean?	?		Any Violations Discovered during in	spection or any corre	ctive actions required?
If no, were decks clea	ned?		N/A		
is the Water around the I	oarge 🕎				
Was a sample taken?					
Voids of Hopper Pumped	? []				
Sheen present in wate pumping?	erafter [
Inspected by (Printed)	TIMFORD				
Approved by (Printed)	Robert Derb	98	Approved by (Signa		•
Smering your Signature Pitt	ndeates that	the bargers of	usve been faspected in accurdance as malculor	1000 Robert	£ 2 Derlas



problems unted

		1	vessel General Permi	t Compliance		
Equipment.	ING2310			VesseVAsset	Channahon (MV)	
Company:	Ingram Barge C	ompany		Waterway:	Illinois River	1 277
Inspection Date Time	12/18/2015 1	9:50		Location:	Mobil Coke Upper	
Load Status:	○Empty ○ F	antial 🏵 Load	led ,			
areas and all safely acce. boiler areas, machinery si	ssible areas where lorage areas, welld tive action must be	chemicals, oils, lecks and other initiated. [Ref: \	, dry cargo, or other mate sreas). [Ref: VGP 4.1.1] /GP 4.1.1] (4) The term ":	erials are stored, mb (3) If pollutants or (sheen" is to be undo	ked and used (including, a constituents of concern a	accessible deck and cargo is applicable, cargo holds, re detarmined to be originali n of oil or gresse, including
Are Decks Clean?	Ø		Any Violations Disco	vered during Ins	pection or any correct	ive actions required?
If no, were decks cle	aned?					
is the Water around the free of sheen?	barge 🗹					
Was a sample taken	?					
Voids or Hopper Pumpe	ed?					
Sheen present in wa pumping?	ter after					
Inspected by (Printed)	will sollis					
Approved by (Printed)	Brian Bauser		Арр	proved by (Signati	nte)	
Enfering your Signature I gots box, or led	相, 自动 活色大彩 新门。	t beigers (base	tiesh inspected wiscont	ব্রণকে ৪১ গতি কেচিট	actor design	



Equipment (C1C404		Vessel/Asset: Albert C	
Company. (Canal Barga	Соптрану	Waterway: Illinois River / 293	
Inspection Date Time	12/18/2015	20 15	Location: OXBOW	
Load Status:	CEmpty	○ Partial (● Loaded	
areas and all safely acces boiler areas, machinery sto from the barge(s), cerrecti	sible areas w rrage areas, v ve action mus	here chemio welldecks s at be initiated	er voyage, whichever is more frequent. (2) Locations to be inspected. Safety accessible deck and carricles, oils, dry cargo, or other materials are stored, mixed and used (including, as applicable, cargo holds and other areas). [Ref: VGP 4.1.1] (3) If pollutants or constituents of concern are determined to be origin. [Ref: VGP 4.1.1] (4) The term "sheen" is to be understood as a concentration of oil or grease, including oils [Ref VGP Fact Sheet 3.4.4]	i, lating
Are Decks Clean?			Any Violations Discovered during Inspection or any corrective actions required?	
if no, were decks clea	ned? []		NONE	
is the Water around the	barge 🚗			
free of sheen?	naide 2			
Was a sample taken?				
		-		
Voids or Hopper Pumpe	d? [)		
Sheen present in wat pumping?	erafter			
Inspected by (Printed)	Antonio Lo	opez		
Approved by (Printed)	Antonio Lo	pez	Approved by (Signature)	
Enterdoj je di Signature Pr prothesis det d	ខេត្ត ដោតនិមា	er file narge	is, have been reproted it wordspance as redicated above. Ambours Losses	



Vessel General Permit Compliance

ING2274

Equipment: I	NG2274	Vesse	WAsset;	Channahon (MV)	
Company. I	ngram Barge Com	pany Wa	aterway:	Illimois River	1277
Inspection Date Time	12/18/2015 22 4	5 Li	ocation:	Mobil Coke Upper	
Load Status:	○Empty ○Par	al 🏵 Loaded			
areas and all sately acces boiler areas, machinery sti from the barge(s), correct	sible areas where chorage areas, welldec ive action must be init	or per voyage, whichever is more frequent. (2) emicals, oils, dry cargo, or other materials are a sand other areas). [Ref: VGP 4.1.1] (3) If pollusted. [Ref: VGP 4.1.1] (4) The term "sheen" is torganic oils [Ref VGP Fact Sheet 3.4.4]	tored, mb Itants or d	ced and used (including, as a constituents of concern are	applicable, cargo holds, determined to be originating
Are Decks Clean?	D	Any Violations Discovered du	ring Inst	pection or any corrective	actions required?
If no, were decks clea	ned?				
is the Water around the free of sheen?	barge 🗹				
Was a sample taken?					
Voids or Hopper Pumper	1?				
Sheen present in wat pumping?	erafter				
Inspected by (Printed)	will soltis				
Approved by (Printed)	Brian Bauser	Approved by	(Signati	•	
Evelog Jul Signmus Pli List enn solet	r otherwise to be the to	gers, bave tiene inspectablic someidable us k	odkaled.	atres.	A Company was a series of the



Equipment.	T13832		Vessel/Asset	Albert C	
Company:	Ingram Barge Con	npany	Waterway:	Illinois River	/ 299.4
Inspection Date Time	12/19/2015 10.	00	Location:	IMT Lernont (Low)	er Crane)
Load Status;	○Empty○Par	tial 🖲 Loaded			·
areas and all safely acces boiler areas, machinery st	ssible areas where cl orage areas, wellded live action must be ini	hemicals, oils, dry carg iks and other areas). [f tiated. [Ref: VGP 4.1.1	ever is more frequent. (2) Locations o, or other materials are stored, mix Ref: VGP 4.1.1] (3) If pollutents or o] (4) The term "sheen" is to be unde Fact Sheet 3.4.4]	ced and used (including constituents of concer	g, as applicable, cargo holds, in are determined to be prignatin
Are Decks Clean?	V	Any Vio	lations Discovered during Insp	ection or any corre	ective actions required?
lfino, were decks clea	ned?	n/a			
is the Water around the free of sheen?	barge 💟				
Was a sample taken'	· 🗀				
Voids of Hopper Pumpe	d? [¨]				
Sheen present in wat pumping?	- bound				
Inspected by (Printed)	timford				
Approved by (Printed)	Robert Derbas		Approved by (Signate		•
Foreings on Togoviers Pe	s edicates matter to	kalese ladat peda edb	eded in socialdscope as malested a	ros Rober	£ 6 Derlas



Equipment: N	ATC229		Vessel/Asset:	Channahon (MV)	
Company: C	Canal Barge Com	pany	Waterway:	Illinois River	1 279
inspection Date Time 1	2/19/2015 12.	45	Location:	Load Fleet	
Load Status:	○ Empty ○ Pat	nial 🏵 Loaded			
areas and all safely access boiler areas, machinery sto	sible areas where or rage areas, wellded ve action must be ini	hemicals, oils, dry carg iks and other areas). [l fialed [Ref: VGP 4.1.1	ever is more frequent. (2) Location to, or other materials are stored, mixer: VGP 4.1.1] (3) if pollutants or [3] (4) The term "sheen" is to be und Fact Sheet 3.4.4]	xed and used (including, a constituents of concern a	as applicable, cargo holds, are determined to be originating
Are Decks Clean?	$oldsymbol{arnothing}$	Any Vic	elations Discovered during Ins	pection or any correct	ive actions required?
lfino, were decks clear	ned?				
Is the Water around the I free of sheen?	parge 🔀				
Was a sample taken?					
Voids or Hopper Pumped	? []				
Sheen present in water pumping?	erafter []				
Inspected by (Printed)	dave kuntz				
Approved by (Printed)	David Cultinan		Approved by (Signati	-	
Estering your Signators (III) on thems of ted	in faces that me b	orgalis (Extendina)	moled it is proportable as in tipseed.	AUGO Denne	Cultinan

Equipment:	N126474	Vessel/Asset: V	Vindy City
Company:	ngram Barge Con	pany Waterway: III	linois River / 299.4
Inspection Date Time:	12/20/2015 00.	00 Location. S	YS
Load Status:	○Empty ○Par	ilal ® Loaded	
areas and all safely acces boiler areas, machinery st from the barge(s), correct	isible areas where cl orage areas, wellded ive action must be inf	or per voyage, whichever is more frequent. (2) Locations to temicals, oils, dry cargo, or other materials are stored, mixed its end other areas). [Ref: VGP 4.1.1] (3) If pollutants or contact. [Ref: VGP 4.1.1] (4) The term "sheen" is to be undersorganic oils [Ref VGP Fact Sheet 3.4.4].	d and used (including, as applicable, cargo holds, astituents of concern are determined to be originating
Are Decks Clean?		Any Violations Discovered during Inspe	ction or any corrective actions required?
If no, were decks clea	ined?		
is the Water around the free of sheen? Was a sample taken	<u>.</u> A		
Voids or Hopper Pumpe Sheen present in wat pumping?			
Inspected by (Printed)	dax olding		
Approved by (Printed)	Scottis Payne	Approved by (Signature	
Este aug yn it bagnafare fê gilothrik ristae	conditates the sale of	rgnis' have been inspected in accordance as indicated abo	" Lighter Paris

Equipment: (CBX2033	Ve	ssel/Asset: Aggre-C	
Company: 0	Canal Barge Cor	npany	Waterway: Illinois Rive	er / 298
Inspection Date Time 1	2/20/2015 14	50	Location: IMT Lemon	nt (NRF)
Load Status:	○ Empty ○ P	ntial ® Loaded		
areas and all safely acces- boiler areas, machinery ato from the barge(s), correcti	sible areas where prage areas, wellde ve action must be i	ek or per voyage, whichever is more frequent, chemicals, oils, dry cargo, or other materials at cks and other areas). [Ref: VGP 4.1.1] (3) If p ditiated. [Ref: VGP 4.1.1] (4) The term "sheen" or organic oils [Ref VGP Fact Sheet 3.4.4]	e stored, moved and used poliutants or constituents o	(including, as applicable, cargo holds, if concern are determined to be originating
Are Decks Clean?	(Z)	Any Violations Discovered	during Inspection or a	ny corrective actions required?
If no, were decks clea	ned?	non€		
Is the Water around the I	barge 🗹			
Was a sample taken?				
Maide and Manage Bosses and				
Voids or Hopper Pumped Sheen present in wate pumping?				
Inspected by (Printed)	Josh ealey			
Approved by (Printed)	Tommy Walter	Approved	by (Signature)	
Entering your Signari → P47 on t Prior Foled	edicales mai ha	raiga,s, beve baer inspected in accordance a	is hawated abov	James Colonia



Equipment:	CBX2089		Vessel/Asset:	Aggie-C	
Company.	Canal Barge Cor	npany	Waterway.	Illinois River	1298
inspection Date Time.	12/20/2015 14	50	Location:	IMT Lemont (NRF)	
Load Status:	○ Empty ○ Pa	artial ® Loaded			
areas and all safely acciballer areas, machinery	essible areas where storage areas, wellde ctive action must be i	chemicals, oils, dry carg ecks and other areas) [f nitiated. [Ref: VGP 4.1.1	ever is more frequent. (2) Locations o, or other materials are stored, mix Ref: VGP 4.1.1] (3) if poliutants or o] (4) The term "sheen" is to be undo Fact Sheet 3.4.4]	ced and used (including, as constituents of concern ar	s applicable, cargo holds, re determined to be originat
Are Decks Clean?	Ø	Any Vio	lations Discovered during Inst	pection or any correcti	ve actions required?
lf no, were decks cle	eaned?	none			
is the Water around the	e barge 📝				
Was a sample takel	n? []				
Voids or Hopper Pump	*440#				
Sheen present in wa pumping?	ater after				
inspected by (Printed) josh ealey				
Approved by (Printed)	Tommy Walter		Approved by (Signatu	re)	
Fathtog pode Signature (prodens haled	Phyrodicamic frat fle	t sigdos (have tiens i si	e (165) in accordance As Hide sted :	abus	4 1 V V



Vessel General Permit Compliance

Equipment:	CTC404			Vessel/Asset:	Aggie-C	
Company:	Canal Barge C	ompany		Waterway:	Illinois River	/ 298
Inspection Date Time:	12/20/2015	14:50		Location.	IMT Lemont (NRF)	
Load Status:	○ Empty ○	Partial ® Load	ed			
boiler areas, machinery from the barge(s), corre	essible areas wher storage areas, wel ctive action must be	re chemicals, oils, idecks and other a e initiated. [Ref: V	dry cargo, or other materia ireas). {Ref: VGP 4.1.1] (3	als are stored, mb 3) If policitants or een" is to be unde	ced and used (including, a constituents of concern a	accessible deck and cargo as applicable, cargo holds, are determined to be origination of oil or grease, including
Are Decks Clean?	\Box	1	Any Violations Discove	red during ins	pection or any correct	live actions required?
lf no, were decks cle	eaned? []	១០១៩				
is the Water around th	e barge 🛛					
Was a sample taker	n? []					
Voids or Hopper Pump	ed?					
Sheen present in wa pumping?						
Inspected by (Printed) josh ealey					
Approved by (Printed)	Tommy Walte	ır	Appro	ved by (Signatu	re)	
					1	

Folloting your logicature for our notes that the daily is made forer inspected in accordance as stockated step, 1975 terms across.



Vessel General Permit Compliance

Equipment:	C1C912		Vessel/Asset	Agg.e-C	
Company:	Canal Barge Con	pany	Waterway:	Illinois River	ı 298
Inspection Date Time:	12/20/2015 14	.50	Location:	IMT Lemont (NRF)	
Load Status:	○ Empty ○ Pa	rtial 🏵 Loaded			
areas and all safely acce- boller areas, machinery at from the barge(s), correc	ssible areas where d torage areas, wellder tive action must be in	chemicals, oils, dry cargo, or o cks and other areas) [Ref: V	i more frequent. (2) Locations ther materials are stored, mix GP 4.1.1] (3) If pollutants or c he term "sheen" is to be unde Sheet 3.4.4]	ed and used (including, as constituents of concern ar	s applicable, cargo holds, e determined to be originating
Are Decks Clean?	\Box	Any Violation	s Discovered during insp	ection or any correcti	ve actions required?
If no, were decks clea	aned?	none			
is the Water around the free of sheen?	barge 🔽				
Was a sample taken	? 🛘				
Voids or Hopper Pumpe	d? []				
Sheen present in wat pumping?	derafter 🖂				
Inspected by (Printed)	josh ealey				
Approved by (Printed)	Tommy Walter		Approved by (Signatur	ге)	
				! .	The Village

Filtering your Signature Projections that the European have been respection in somedance as additated above or robust notice.



Equipment:	IMT 133		Vessel/Asset:	Aggie-C	
Company	Canal Barge (Company	Waterway:	Illinois River	/ 298
nspection Date Time:	12/20/2015	14:50	Location.	IMT Lemont (NRF)	
Load Status:	○ Empty ○	Partial 🏵	Loaded		
areas and all safely accessoier areas, machinery st from the barge(s), correct	ssible areas who orage areas, wo live action must l	ere chemicals elidecks and be initiated. (I	voyage, whichever is more frequent. (2) Locations, oils, dry cargo, or other materials are stored, mix other areas). [Ref: VGP 4.1.1] (3) If pollutants or cases: VGP 4.1.1] (4) The term "sheen" is to be undecods [Ref VGP Fact Sheet 3.4.4].	ted and used (including, a constituents of concern a	s applicable, cargo holds, re determined to be originati
Are Decks Clean?	Ð		Any Violations Discovered during Inst	ection or any correct	ive actions required?
If no, were decks clea	ined? 🗀		none		
is the Water around the free of sheen?	barge 🗹				
Was a sample taken'	? 🗇				
Voids or Hopper Pumpe	d? []				
Sheen present in wat pumping?	erafter []				
Inspected by (Printed)	josh ealey				
Approved by (Printed)	Tommy Walt	er	Approved by (Signatu	рг е)	51. Ch.



Vessel General Permit Compliance

Equipment R	CI251B	Vessel/	Asset: Aggie-C	
Company: C	anal Barge Con	pany Wat	erway: Illinois River	/ 298
Inspection Date Time: 1	2/20/2015 14.	60 Loc	cation: IMT Lemont (NRF)	
Load Status:	○Empty ○Pa	iał 🖲 Loaded		
areas and all safety access boiler areas, machinery sto from the barge(s), correction	sible areas where c rage areas, welkled re action must be in	or per voyage, whichever is more trequent. (2) L emicals, oils, dry cargo, or other materials are sto to and other areas). [Ref: VGP 4.1.1] (3) if pollute ated. [Ref: VGP 4.1.1] (4) The term "sheen" is to organic oils [Ref VGP Fact Sheet 3.4.4]	ored, mixed and used (including, a ants or constituents of concern a	as applicable, carge holds, are determined to be originating
Are Decks Clean?	\Box	Any Violations Discovered during	ng Inspection or any correct	live actions required?
If no, were decks clear	ned?	ngne		
is the Water around the b	arge 🗹			
Was a sample taken?				
Voids or Hopper Pumped	? []			
Sheen present in wate pumping?	rafter []			
Inspected by (Printed)	josh ealey			
Approved by (Printed)	Tommy Walter	Approved by (S	Signature)	
Potersig vous Signature Pr.	ordicates that the b	1947s - have been insperded hi scrolldance as ind	ļ Stæfedir bov	LA VALL

VGPEXCHANGE IMT 2133

problems actem

Equipment: T	13832		Vessel/Ass	et. Albert C	
Company: li	ngram Barge Col	mpany	Waterw	ay: Illinois River	/ 298
Inspection Date Time 1	12/20/2015 19	:00	Locati	on: IMT Lemont (NRF)	
Load Status:	○ Empty ○ Pa	rtial 🏵 Loaded			
areas and all safely acces belier areas, machinery sto	sible areas where c prage areas, wellde ve action must be in	themicals, oils, dry ce cks and other areas) itiated. [Ref: VGP 4.1	chever is more frequent. (2) Locargo, or other materials are stored [Ref: VGP 4.1.1] (3) if pollutants	mixed and used (including or constituents of concern	as applicable, cargo holds, are determined to be originating
Are Decks Clean?	$\overline{\mathbf{A}}$	Any V	iolations Discovered during i	nspection or any correc	ctive actions required?
If no, were decks dea	ned?	NONE			
is the Water around the I	barge 💟				
Was a sample taken?					
Voids or Hopper Pumped	1?				
Sheen present in wate pumping?	er after				
Inspected by (Printed)	Antonic Lopez				
Approved by (Printed)	Antonio Lopez		Approved by (Sign	nature)	
Entering your Dignature Ett. protNetos noted	, indicates that the t	naigeis, bave been m	Specied in accordance as indical	ed ator Anton	is Lopez



Equipment: T	13973			Vessel/Asset:	Albert C	
Company: I	ngram Barge	Company		Waterway:	Illinois River	/ 298
Inspection Date Time 1	2/20/2015	19:00		Location:	IMT Lemont (NRF)	
Load Status:	C) Empty C	Partial © L	Loaded			
instructions: (1) This form is to be compareds and all safely acces boiler areas, machinery sto from the barge(s), correctifubricating oils, hydraulic oil	sible areas wh prage areas, w ve action must	ere chemicals elidecks and o be initiated. [R	, oils, dry cargo, or other is other areas). [Ref: VGP 4.1 tef: VGP 4.1.1] (4) The ter	naterials are stored, mit 1.1] (3) If pollutants or m "sheen" is to be und	ked and used (including, a constituents of concern a	es applicable, cargo holds, re determined to be originating
Are Decks Clean?	\square		Any Violations Dis	covered during Ins	pection or any correct	ive actions required?
if no, were decks clea	ned?		NONE			
Is the Water around the lifee of sheen?	barge 🗹					
Was a sample taken?						
Voids or Hopper Pumped	1? []					
Sheen present in wate pumping?	eraffer 🗀					
Inspected by (Printed)	Antonio Lep	ez				
Approved by (Printed)	Antonio Lop	ez	A	pproved by (Signate	ire)	
Entening your Signature Fit	andmates the	the bargess (if	rake beer in specifical in acc	tedanne as Ridicaled	808/ A 201	i. / 2012



Equipment	ING6527		Vessel/Asset:	Midwest Pride	
Company:	Ingram Barge Col	mpany	Waterway:	Illinois River	i 279
Inspection Date Time:	12/21/2016 00	55	Location:	Farmer Bobs	
Load Status:	○ Empty ○ Pa	rtial ® Loaded			
areas and all safely acce boiler areas, machinery s from the barge(s), correc	ssible areas where of forage areas, wellde stive action must be in	chemicals, oils, dry cargo, oi cks and other areas) [Ref:	other materials are stored, mb VGP 4.1.1] (3) If pollutants or o The term "sheen" is to be unde	ced and used (inclu constituents of con-	Safely accessible deck and cargo ding, as applicable, cargo holds, cem are determined to be originating intration of oil or grease, including
Are Decks Clean?	[2]	Any Violation	ons Discovered during Insp	pection or any co	prrective actions required?
If no, were decks cle	aned?				
is the Water around the free of sheen?	e barge				
Was a sample taker	7 🗀				
Voids or Hopper Pumpi	ed?				
Sheen present in wa pumping?	eter after				
Inspected by (Printed)	james wexaburg	9			
Approved by (Printeo)	Tyshun Griffin		Approved by (Signatu	ıre}	
Tareneg was ričkosaruns f gegidens inned	ift motostak tratifile s	argele, bala meen inspecia	in in ancordance as indicated a	aor.	I Loga



Editibuleut	IN096025		Vessel/Asset:	Midwest Pride	
Company:	Ingram Barge Co	mpany	Waterway:	Illinois River	ı 277
Inspection Date Time:	12/21/2015 10	1-20	Location:	Mobil Coke Upper	
Load Status:	⑥ Empty ○ Pa	artial 🔾 Loaded			
areas and all safely acces boiler areas, machinery st from the barge(s), correct	ssible areas where lorage areas, welkde tive action must be in	chemicals, ells, dry carge, d cks and other areas) {Ref	or is more frequent. (2) Locations or other materials are stored, now or VGP 4.1.1] (3) If pollutants or () The term "sheen" is to be under c1 Sheet 3.4.4]	ed and used (including, constituents of concern:	as applicable, cargo holds,
Are Decks Clean?	\square	Any Violat	ions Discovered during Inst	pection or any correc	tive actions required?
lf no. were decks clea	aned? []	none			
Is the Water around the free of sheen?	barge 🗹				
Was a sample taken'	7 🗀				
Voids or Hopper Pumpe	d? []				
Sheen present in wat pumping?	erafter 🔲				
Inspected by (Printed)	BJ Thomas				
Approved by (Printed)	BJ Thomas		Approved by (Signatu		
Fotoning year Separative Pr Litelities soled	k mel hades films the f	aigers) bach beer bayad	ed in accompance as indicated a	io Billy	fix Thomas



Equipment:	1936407			Vessel/Asset:	Albert C		
Company: In	gram Barge	Company		Waterway.	Illinois River		/ 293
nspection Date 1 me: 1	2/21/2015	10:25		Location:	OXBOW		
Load Status	○ Empty ○	Partial 🕙	Loaded				
areas and all safely access boiler areas, machinery sto	sible areas wh rage areas, w re-action must	ere chemicals elidecks and i be initialed. [I	s, oils, dry cargo, or o other areas). [Ref: V Ref: VGP 4.1.1] (4) T	more frequent. (2) Location ther materials are stored, mb GP 4.1.1] (3) If poliutants or the ferm "sheen" is to be und Sheet 3.4.4]	ced and used ()n constituents of c	icluding, as applica concern are deterr	able, cargo holds, nined to be originating
Are Decks Clean?			Any Violation	s Discovered during Ins	pection or any	corrective acti	ons required?
If no, were decks clear	ned?		n/a				
is the Water around the t free of sheen?	oarge 🗹						
Was a sample taken?							
Voids or Hopper Pumped	7 🔲						
Sheen present in wate pumping?	erafter 🗀						
Inspected by (Printed)	timford						
Approved by (Printed)	Robert Derb	38		Approved by (Signat	ure)	best L	
Sefunng ye ur Signature Ph prodens sofed	adicales (nat	the haracis	have been inspected	i u secordsode ឯស ៣០៤៦led	sing Ko	but l	Derlas



Equipment:	N075087		Vessel/Asset: Channahon (MV)	
Company: 1	ngram Barg	e Company	Waterway: Illinois River	ı 277
Inspection Date Time:	12/21/2015	16:02	Location: Mobil Coke Upper	
Load Status:	○ Emply	🔿 Partial 🏵 Lo	paded	
areas and all safely acces boiler areas, machinery sto from the barge(s), correcti	sible areas worage areas. No ve action mus	here chemicals, weldecks and other the initiated. [Re	eyage, whichever is more frequent. (2) Locations to be inspected: Safely according, or other materials are stored, mixed and used (including, as a her areas). [Ref: VGP 4.1.1] (3) If pollutants or constituents of concern are diff: VGP 4.1.1] (4) The term "sheen" is to be understood as a concentration of ills [Ref VGP Fact Sheet 3.4.4]	pplicable, cargo holds, letermined to be originating
Are Decks Clean?	\square	1	Any Violations Discovered during Inspection or any corrective	actions required?
lfino, were decks clea	ned? []			
Is the Water around the free of sheen?	barge [☑			
Was a sample taken?	П			
Voids or Hopper Pumper	1? [_]			
Sheen present in water pumping?	1			
Inspected by (Printed)	adam hans	selman		
Approved by (Printed)	David Culli	nan	Approved by (Signature)	
Folening your Righadole Ph papplems noted	i noicetes tha	the bargers, ha	ive been inspected in accordance as indicated abov. A flexible	Cultinas



Equipment: IN	1095026		Vessel/Asset	Windy City	
Company Ir	igram Barge Con	npany	Waterway:	Illinois River	/ 293
Inspection Date Time 1	2/21/2015 17 3	35	Location:	OXBOW	
Load Status:	○ Empty ○ Par	tial © Loaded			
areas and all safety access boiler areas, machinery sto	sible areas where ch rage areas, wellded re action must be infl	nemicals, oils, dry cargo, or ks and other areas). [Ref: tiated. [Ref: VGP 4.1.1] (4)	The term "sheen" is to be und	xed and used (including constituents of concern	, as applicable, cargo holds, are determined to be originating
Are Decks Clean?	Ø	Any Violatio	ons Discovered during Insp	pection or any corre	ctive actions required?
If no, were decks clear	ned?	Barge will be ov	erdraft once covers are put	back on	
is the Water around the t free of sheen?	oarge 🗹				
Was a sample taken?					
Voids or Hopper Pumped	1?	·			
Sheen present in wate pumping?	erafter []				
Inspected by (Printed)	Brandon Baer			, .	
Approved by (Printed)	Randy Barron		Approved by (Signati	ure) Roudill	7. Down. Jr.
Emering your Signature Pill problems noted	indicates that the b	argels, have been inspect	ed in accordance as indicated	ងឯកម	, , , , , , , , , , , , , , , , , , , ,



Equipment.	NG1982		Vessel/Asset:	Channahon (MV)	
Company: h	ngram B <mark>arge Co</mark> n	pany	Waterway:	Illinois River	1 277
Inspection Date Time. 1	12/21/2015 21 2	10	Location	Mabil Cake Upper	
Load Status	○ Empty ○ Par	ial ⑥ ∟oaded			
areas and all safely access boiler areas, machinery sto from the barge(s), correcti	sible areas where chorage areas, wellded we action must be init	or per voyage, whichever is emicals, oils, dry cargo, or ot is and other areas). [Ref: VC ated. [Ref: VGP 4.1.1] (4) Th organic oils [Ref VGP Fact S	her materials ere stored, mo P 4.1.1] (3) if pollutants or i e term "sheen" is to be undi	ted and used (including, as constituents of concern ar	s applicable, cargo holds, e determined to be originating
Are Decks Clean?	\mathbf{Z}	Any Violation:	Discovered during Ins	pection or any correcti	ve actions required?
lf no, were decks clea	ned?				
is the Water around the I free of sheen?	barge 💟				
Was a sample taken?					
Voids or Hopper Pumped	1?				
Sheen present in water pumping?	er syler 🗀				
Inspected by (Printed)	will seltis				
Approved by (Printed)	Brian Bauser		Approved by (Signati	' - '	
Entering your Copositive Fill- oret lems noted.	i nomates that the ba	rgers) havr been inspecied	n accordance as in sicaled.	abuv	



Equipment	N095026		VesseVAsset:	Albert C	
Company:	Ingram Barge Cor	трапу	Waterway.	Illinois River	/ 301.2
Inspection Date Time	12/22/2015 11	.25	Location:	IMT Lemont (Uppe	r Crane)
Load Status:	○ Emply ○ Pa	rtial 🖲 Loaded			
boiler areas, machinery s	ssible areas where c torage areas, welide tive action must be in	themicals, ells, dry carg cks and other areas). [l itiated. [Ref: VGP 4.1.1	ever is more frequent (2) Locations o, or other materials are stored, mix Ref: VGP 4.1.1) (3) If pollutents or o] (4) The term "sheen" is to be under Fact Sheet 3.4.4]	ced and used (including constituents of concern	, as applicable, cargo holds,
Are Decks Clean?	(Z)	Any Vio	lations Discovered during Insp	pection or any corre	clive actions required?
If no, were decks clea	aned?	MA			
Is the Water around the free of sheen?	barge 🖸				
Was a sample taken	?				
Voids or Hopper Pumpe	d? []				
Sheen present in wa pumping?	terafter				
Inspected by (Printed)	TIM FORD				
Approved by (Printed)	Robert Derbas		Approved by (Signatu		•
- Batering your Signature It pandons ont-d	s indicates that the c	atgers (dave been hap	notes in sockedayce as subcamed a	Robert	£ 2 Derlas



Equipment, I	14095026			Vessel/Asset:	Albert C		
Company I	ngram Barge	Company		Waterway:	Illinois River		/ 299.4
Inspection Date Time 1	2/22/2015	13:05		Location.	IMT Lemont (I	_ower Crane)	
Load Status:	() Empty () Partial ® l	Loaded				
Instructions: (1) This form is to be composed and all safety accessioner areas, machinery stofrom the barge(s), corrections are something oils, hydraulic oils.	sible areas wh prage areas, w ve action must	ere chemicals elidecks and d be initiated. [R	s, eils, dry carge, or eth other areas). [Ref: VG. Ref: VGP 4.1.1] (4) The	er materials are stored, mix P 4.1.1] (3) If pollutants or o e term "sheen" is to be unde	red and used (inc	luding, as applications are determined as a second are determined as a seco	eable, cargo holds, mined to be pripinatin
Are Decks Clean?	\Box	į	Any Violations	Discovered during Insp	section or any o	corrective act	ions required?
If no, were decks clea	ned?		N/A				
is the Water around the i	oarge 🗹						
Was a sample taken?							
Voids or Hopper Pumper	l? [ˈ]						
Sheen present in wate pumping?	b.u.ad						
Inspected by (Printed)	TIMFORD						
Approved by (Printed)	Robert Derb	33		Approved by (Signatu	-	•	
Entering your Aignation Phi problems writed	adicates mat	metarges.r	have been respected m	accerdance as indicated a	now Rob	ext l	Derlas



Equipment:	INC85414	1			Vessel/Asset	Channahon (MV)	
Company:	Ingram B	arge Co	mpany		Waterway	Illinois River	+ 277
Inspection Date Time:	12/22/20	15 14	55		Location	Mobil Cake Spout	
Load Status:	○Em	pty () Pa	irtial 🏵 Loaded				
areas and all safely acce boiler areas, machinery s	essible area storage area ctive action	s where (as, wellde must be in	chemicals, oils, dry cks and other area ritiated. [Ref: VGP	cargo, or other material b) [Ref: VGP 4.1.1] (3) 4.1.1] (4) The term "sne	is are stored, m) if pollutants or en" is to be und	ixed and used (including constituents of concer	ely accessible deck and cargo g, as applicable, cargo holds, n are determined to be originating ation af oil or grease, including
Are Decks Clean?		[J]	Any	Violations Discover	red during Ins	pection or any corre	ective actions required?
If no, were decks cle	aned?						
is the Water around the free of sheen?	barge						
Was a sample taker	1?						
			ļ į				
Voids or Hopper Pumpe	ed?						
Sheen present in wa pumping?	iter after						
Inspected by (Printed)	David C	ullinan					
Approved by (Printed)					red by (Signat		
detering own Segrature F grot area arted	thant Jeles	s Inat the t	osigeis" have been	i inspected in accordan	ce as indicated	ster Dan	1 Cullinge



Equipment: (CBX2014		Vessel/Asset:	Channahon (MV)	
Company: (Canal Barge Com	pany	Waterway:	Illinois River	/ 279
nspection Date Time:	12/23/2015 10	10	Location:	Load Fleet	
Load Status:	○ Empty ○ Par	tial 🏵 Loaded			
areas and all safely acces boiler areas, machinery sto	sible areas where cl prage areas, welded ive action must be ini	hemicals, oils, dry cargo, or iks and other areas). [Ref: ' (lated. [Ref: VGP 4.1.1] (4)	The term "sheen" is to be unde	ted and used (including constituents of concer	g, as applicable, cargo holds, n are determined to be originatin
Are Decks Clean?	\Box	Any Violatio	ns Discovered during Insp	ection or any corre	ective actions required?
If no, were decks clea	ned? 🔲				
is the Water around the free of sheen?	barge 🗹				
Was a sample taken?					
Voids or Hopper Pumper	1?				
Sheen present in wat pumping?	erafter 🗍				
Inspected by (Printed)	David Cullinan				
Approved by (Printed)	David Cullinan		Approved by (Signatu		
Firteriog your Signature PB presence ofter	codicates that the to	orgais Thave been inspatte	d in весоновные ак indicated (noor Daw	1 Cultinon



Equipment:	CBY447			Vessel/Asset:	Channahon (MV)	
Company:	Canal Bar	ge Comp	any	Waterway:	Illinois River	£ 279
Inspection Date Time:	12/23/201	5 10.1	0	Location:	Load Fleet	
Load Status.	O Emp	ty 🔾 Part	a) ® Loaded			
areas and all safely acces boiler areas, machinery st from the barge(s), correct	ssible areas orage areas ive action m	where ch wellded just be initi	emicals, oils, dry cargo, or other n s and other areas). [Ref: VGP 4.	iaterials are stored, mb [.1] (3) If pollutants or a m "sheen" is to be und	s to be inspected: Safely accessible xed and used (including, as applicabl constituents of concern are determin erstood as a concentration of oil or g	ie, cargo holds, led to be originating
Are Decks Clean?	[V	Any Violations Dis	covered during Ins	pection or any corrective action	s required?
If no, were decks clea	ined? [
Is the Water around the free of sheen? Was a sample taken?	- 1	9				
Voids or Hopper Pumpe Sheen present in wat pumping?						
Inspected by (Printed)	David Cu	ıllinan				
Approved by (Printed)	David Cu	llınan		pproved by (Signatu		
Entering your Signature Pl princleris noted	l, orgidates t	lhat the Ca	rgets, have been inspected in acc	uordande as redicated	ma Nama Ce	Minor



Equipment: C	TC912		Vess	sel/Asset:	Channahon (MV)	
Company. C	anal Barge	Company	V	Waterway:	Illinois River	1279
Inspection Date Time 1	2/23/2015	10.10		Location:	Load Fleet	
Load Status:	() Empty () Partial 🌘	Loaded			
areas and all safely access boiler areas, machinery sto from the berge(s), correction	sible areas wh rage areas, w ve action must	ere chemicals elidecks and be initiated [i	voyage, whichever is more frequent. (s, oils, dry cargo, or other materials are other areas). [Ref: VGP 4.1.1] (3) If po Ref: VGP 4.1.1] (4) The term "sheen" is oils [Ref VGP Fact Sheet 3.4.4]	stored, hib Mutants or	ked and used (including, a constituents of concern ar	s applicable, cargo holds, re determined to be originating
Are Decks Clean?	\square		Any Violations Discovered d	luring Ins	pection or any correcti	ve actions required?
lf no, were decks clear	ned? []					
is the Water around the tifree of sheen?	oarge 🗹					
Was a sample taken?	Ð					
Voids or Hopper Pumped	· []					
Sheen present in water pumping?	4					
Inspected by (Printed)	David Cullin	an				
Approved by (Printed)	David Cullin	an	Approved t	y (Signati	•	
- Roder ng your Aligantains क्षेत्रे, - Kallon North Child	Triffication than	tea bargo(s)	have been inspected to actividation as	s netwałci	abas X aux	1. Cultinar



Equipment: if	MT133		Vessel/Asset:	Channahon (MV)	
Company: C	Canal Barge Comp	pany	Walerway.	Illinois River	1 279
Inspection Date Time: 1	2/23/2015 10	10	Location.	Load Fleet	
Load Status:	○Empty ○Par	tial 🍥 Loaded			
areas and all safely acces- boiler areas, machinery sto	sible areas where ct trage areas, welldec ve action must be init	remicals, oils, dry cargo, c ks and other areas). [Ref liated. [Ref: VGP 4.1.1] (4) The term "sheen" is to be und	xed and used (including constituents of concert), as applicable, cargo holds, n are determined to be originating
Are Decks Clean?	\square	Any Violat	ions Discovered during Ins	pection or any corre	ective actions required?
If no, were decks clear	ned?				
is the Water around the I free of sheen?	barge 🗹				
Was a sample taken?					
Voids or Hopper Pumped	1?				
Sheen present in wate pumping?	erafles []				
Inspected by (Printed)	David Cullinan				
Approved by (Printed)	David Cullinan		Approved by (Signate	-	
Frierny your Signature (d.) 1 offices note:	inguistes that the D	तिदृहंग्ड _, Tave Dest क्षित्रकृष्टेंC	ied in aucordatuse an ridicaled	ster Man	1 Cullinge



Equipment:	MTC229		Vessel/Asset:	Channahon (MV)	
Company:	Canal Barge Com	pany	Waterway:	Illinois River	/ 279
Inspection Date Time	12/23/2015 10	10	Location:	Load Fleet	
Load Status:	○ Empty ○ Pai	tial ® Loaded			
areas and all safety accessoiler areas, machinery st from the barge(s), correct	ssible areas where conninge areas, welded ive action must be ini	hemicals, oils, dry cargo, or iks and other areas). [Ref: \	The term "sheen" is to be unde	red and used (including, a constituents of concern a	as applicable, cargo holds, tre determined to be originating
Are Decks Clean?	V	Any Violatio	ns Discovered during Insp	pection or any correct	tive actions required?
If no, were decks clea	aned?				
is the Water around the free of sheen?	barge ☑				
Was a sample taken	?				
Maida ar Hannar Dumun	42 [¹ 7]				
Voids or Hopper Pumpe Sheen present in wat	ar offer	#i			
pumping?					
Inspected by (Printed)	David Cullinan				
Approved by (Printed)	David Cullinan		Approved by (Signatu	•	
; ntermy your Pignature Fl Factor's ricket	indrestes that the p	droejs, take teen mypeole.	t di accondance as mainsted .	son & James	1 Cullinar



equipment.	VIII242		Vessel/	Asset: Cha	annahon (MV))	
Company: (Canal Barge Co	mpany	Wat	erway. illin	ois River		/ 279
nspection Date Time	12/23/2015 1	0 10	Loc	cation: Loa	d Fleet		
Load Status:	○ Empty ○ F	artial (® Loaded					
boiler areas, machinery sto from the barge(s), correcti	sible areas where orage areas, welld we action must be	ek or per voyage, whichev chemicals, oils, dry carge, ecks and other areas). [Re initiated. [Ref: VGP 4,1,1] (or organic oils [Ref VGP F	or other materials are sto f: VGP 4.1.1] (3) If pollute 4) The term "sheen" is to	red, mixed a ints or const	nd used (includi littlents of conc	ling, as applicable ern are determine	e, cargo holds, ed to be originating
Are Decks Clean?	\Box	Any Viola	tions Discovered duri	ng Inspecti	on or any cor	rective action:	s required?
lfino, were decks clea	ned?						
is the Water around the life of sheen?	parge ☑						
Was a sample taken?							
Voids or Hopper Pumped	1?						
Sheen present in water pumping?							
Inspected by (Printed)	David Cullinan						
Approved by (Printed)	David Cullinan		Approved by (8	(erutangi			
- Pickerseg y Last (Agorganice Arc Last (Asa) - 128 d	Contack that the	र अद्भार १ १५६ हो है। स ्था १८७५	সুকুলী চা ভাগনিল স্কুলিন্তু এই সংগ্ৰ	rated Acc.	Nau	ic/ Cu	lderon



Equipment:	VITC8C4		Vessel/Asset	: Channahon (MV)	
Company: (Canal Barge Com	pany	Walerway	: Illinois River	/ 279
Inspection Date Time:	12/23/2015 10	10	Location	: Load Fleet	
Load Status:	○Empty ○Par	tial 🌘 Loaded			
ereas and all safely acces boiler areas, machinery str	sible areas where cl prage areas, welided we action must be inc	semicals, oils, dry cargo, i ks and other areas). [Ref iated. [Ref: VGP 4.1.1] (4	 The term "sheen" is to be und 	ixed and used (including constituents of concern	, as applicable, cargo holds, are determined to be originating.
Are Decks Clean?	[]	Any Violat	lions Discovered during Ins	pection or any corre	ctive actions required?
If no, were decks clea	ned?				
is the Water around the I free of sheen?	barge 🗹				
Was a sample taken?					
Voids of Hopper Pumped	1?				
Sheen present in water					
pumping?	eraner []				
Inspected by (Printed)	David Cullinan				
Approved by (Printed)	David Cullinan		Approved by (Signat	ure}	
Poles ag y usi Signatore for poseleest obled	oficers that the ha	(gegs, have been inspec	160 г. арсокбарта на изфан <mark>а</mark> ф	ster Dans	1 Culling



Equipment:	P82013		Vessel/Asset:	Channahon (MV)	
Company,	Canal Barge Com	ibsuÀ	Waterway:	Illinois River	<i>i</i> 279
Inspection Date Time	12/23/2015 10	10	Location:	Load Fleet	
Load Status	○Empty ○ Pa	rtial © Loaded			
boiler areas, machinery str from the barge(s), correcti	isible areas where co prage areas, wellded ive action must be ini	themicals, oils, dry cargo, or tks and other areas). [Ref: \	s more frequent. (2) Locations other materials are stored, mix (GP 4.1.1] (3) If pollutants or content is to be under the term "sheen" is to be under the term and the term "sheen" is to be under the term and the t	ed and used (including, as	s applicable, cargo holds,
Are Decks Clean?	V	Any Violatio	ns Discovered during Insp	ection or any correcti	ve actions required?
lfino, were decks clea	ned?				
is the Water around the i	barge 🗹				
Was a sample taken?					
Voids or Hopper Pumped	1?				
Sheen present in wate pumping?	er after				
Inspected by (Printed)	David Cullinan				
Approved by (Printed)			Approved by (Signatur	e)	
Entering your Signature PN; problems acted	indicates that the ba	argeis have teen aspected	in accordance as indicated at	or Vaux	Culling

Equipment:	RCI2518		Vessel	'Asset: C	hannahon (MV)	
Company:	Canal Barge	Company	Wat	erway: III	linois River	/ 279
Inspection Date Time	12/23/2015	10 10	Loc	cation: L	oad Fleet	
Load Status:	○ Empty	Partial 🎯	Loaded			
boiler areas, machinery s from the barge(s), correc	ssible areas w forage areas, v nive action mus	here chemical velldecks and t be initiated. [voyage, whichever is more frequent. (2) L s, oils, dry cargo, or other materials are sto other areas) [Ref: VGP 4.1.1] (3) If pollute Ref: VGP 4.1.1] (4) The term "sheen" is to closs [Ref VGP Fact Sheef 3.4.4]	red, mixed ants or cor	I and used (including, estituents of concern	as applicable, cargo holds, are determined to be originating
Are Decks Clean?	Ø	1	Any Violations Discovered duri	ng Inspe	ction or any correc	tive actions required?
lfino, were decks cle	aned? 🔲					
is the Water around the tree of sheen?	e barge 🏹					
Was a sample laken	?					
Voids or Hopper Pumpe	1					
Sheen present in wa pumping?	ler aller					
Inspected by (Printed)	David Culii	nan				
Approved by (Printed)	David Cullin	an	Approved by (S	3ignature	•	
Caleraig your Signature P problems noteJ	By widicales the	the targe(s)	have been inspected in accordance as ind	licated abo	o Dan	1 Culling

Equipment:	MTC129		Vessel/Asset: Albert C	
Company:	Canal Barg	je Compai	ny Waterway: Illinois River / 293	
Inspection Date Time:	12/23/2016	13 20	Location: OXBOW	
Load Status:	○Empt	y () Partia	l 📵 Loaded	
areas and all safely acce- boiler areas, machinery st from the barge(s), correc	ssible areas lorage areas tive action m	where chen , welldecks ust be initiati	per voyage, whichever is more frequent. (2) Locations to be inspected: Safety accessible deck and cargo nicals, oils, dry cargo, or other materials are stored, mixed and used (including, as applicable, cargo holds, and other areas). [Ref: VGP 4.1.1] (3) If pollutants or constituents of concern are determined to be originalled. [Ref: VGP 4.1.1] (4) The term "sheen" is to be understood as a concentration of oil or grease, including ganic oils [Ref VGP Fact Sheet 3.4.4]	ting
Are Decks Clean?	G	2)	Any Violations Discovered during Inspection or any corrective actions required?	
If no, were decks clea	aned? [NJA	
is the Water around the free of sheen?	barge (2		
Was a sample taken	? []		
Voids or Hopper Pumpe	d ? [
Sheen present in wat pumping?	terafter [5		
Inspected by (Printed)	MONZAF	TARAWI	и с н	
Approved by (Printed)	Robert De	erbas	Approved by (Signature)	
Emecag your Signature Pr proclems orded	Kindicates n	शासर्व इता क	eis) have been inspecified in accordance as indicated above. Robert L. Derbass	



Equipment:	MTC6601		Vessel/Asset	Albert C	
Company:	Canal Barge Com	pany	Waterway:	Illinois River	/ 293
Inspection Date Time:	12/24/2015 02	50	Location:	OXBOW	
Load Status:	○Empty ○ Pa	rlial 🖲 Loaded			
areas and all safely acces boiler areas, machinery st from the barge(s), correct	ssible areas where c lorage areas, wellded tive action must be in	hemicals, oils, dry cargo, or o iks and other areas) [Ref: V	ther materials are stored, mix GP 4.1.1} (3) If pollutants or i he term "sheen" is to be und	s to be inspected: Safety accessived and used (including, as applic constituents of concern are deter erstood as a concentration of oil o	able, cargo holds, mined to be originating
Are Decks Clean?	$oldsymbol{ol}oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{ol}oldsymbol{oldsymbol{oldsymbol{ol}}}}}}}}}}}}}}}}$	Any Violation	is Discovered during Inst	pection or any corrective act	ions required?
lfino, were decks clea	anec?	NONE			
is the Water around the free of sheen? Was a sample taken	- <u> </u>				
Volds or Hopper Pumpe Sheen present in wat pumping?					
Inspected by (Printed)	Antonio Lopez				
Approved by (Printed)	Antomo Lopez		Approved by (Signatu	ite)	
oner en gold Signature F Gorthera nobod	ि वर्षां तर्देश संस्कृति हो।	arge s halm been ou paonsa	in arceideanc as s signified.	Antonio (Lopez



Vessel General Permit Compliance

Equipment: (CBY448B		Vi	essel/Asset:	Mary C		
Company: (Canal Barge (Company		Waterway:	Illinois River	/ 299.4	
nspection Date Time	12/24/2015	07 46		Location:	SYS		
Load Status:	⊕ Empty ○	Partial O Lo	paded				
areas and all safely acces boiler areas, machinery str from the barge(s), correct	sible areas who brage areas, wi we action must	ere chemicals, of the control of the	syage, whichever is more frequent oils, dry cargo, or other materials her areas). [Ref: VGP 4.1.1] (3) if if: VGP 4.1.1] (4) The term "sheer iils [Ref VGP Fact Sheet 3.4.4]	ere stored, mi I poliutants or	xed and used (including constituents of concer	g, es applicable, carga holds, rn are determined to be originating	ì
Are Decks Clean?	\square		Any Violations Discovere	d during ins	pection or any corre	ective actions required?	
If no, were decks clea	ned?						
is the Water around the free of sheen?	barge 🗹						
Was a sample taken?	· □						
Voids or Hopper Pumpe	d? [_]						
Sheen present in wat pumping?	eraffer 🗍						
Inspected by (Printed)	roy sparrow				i de la companya de la companya de la companya de la companya de la companya de la companya de la companya de		
Approved by (Printed)	Nicholas Ste	ichen	Approve	d by (Signate	ne) Mishodis	- M Stephen	

i meting your Signal to Providicates that the hargers, have been respected in accordance as indicated above and corrective action has been intelled for any problems acted.



Vessel General Permit Compliance

Equipment:	ATC6601		Vesse	VAsset: Aggie-C		
Company: (Canal B arge	Company	W	terway: Illinois Rive	/ 29	8
Inspection Date Time 1	12/24/2015	09:33	L	cation: IMT Lemon	I (NRF)	
Load Status:	C Empty	O Partial ® L	paded			
areas and all safely acces boiler areas, machinery str from the barge(s), correcti	sible areas wo orage areas, v ive action mus	here chemicals, welldecks and of it be initiated. [Re	nyage, whichever is more frequent. (2) ols, dry cargo, or other materials are s her areas.) [Ref: VGP 4.1.1] (3) If polit of: VGP 4.1.1] (4) The term "sheen" is to olis [Ref VGP Fact Sheet 3.4.4]	ored, mixed and used (tents or constituents of	(including, as applicable, carg I concern are determined to b	jo holds, je originatin
Are Decks Clean?	[<u>~</u>]		Any Violations Discovered du	ring inspection or ar	ly corrective actions requ	ulred?
If no, were decks clea	ned? []					
is the Water around the free of sheen?	barge 🔀					
Was a sample taken?	· □					
Voids or Hopper Pumper	d? []					
Sheen present in wat pumping?	erafter 🗌					
Inspected by (Printed)	LLeffler					
Approved by (Printed)	Brad Bond		Approved by	(Signature)		

Total never I ignature filt instruction at the bargers made been inspected in accordance as indicated above and computive action has been inteled for any problems inteled.



Equipment (CHB0135		Vessel/Asset.	Midwest Pride	
Company: t	leartland Transpo	ortation	Waterway:	Illinois River	/ 279
Inspection Date Time:	12/24/2015 20	43	Location:	Farmer Bobs	
Lead Status	○ Empty ○ Par	rlial 🖲 Loaded			
Breas and all safely acces boiler areas, machinery sto	sible areas where clorage areas, wellded we action must be ini	hemicals, oils, dry cargo, cks and other areas). [Rei tisted. [Ref: VGP 4.1.1] {	4) The term "sheen" is to be und	ked and used (includi- constituents of conce	ng, as applicable, cargo holds, ern are determined to be originating
Are Decks Clean?	abla	Any Viola	tions Discovered during Ins	pection or any core	rective actions required?
If no, were decks clea	ned?				
is the Water around the free of sheen?	barge 🔽				
Was a sample taken?					
Voids or Hopper Pumper	1? 🗀				
Sneen present in wat pumping?	erafter				
Inspected by (Printed)	patrick erickson				
Approved by (Printed)	Tyshun Griffin		Approved by (Signate	ure)	
ិត្តមេសម្បៈ បុខភាព កិច្ចៃកុម្មារមក ទីព ១២ខេត្តទេ ១៤៤៣	, index less than the L	argeras (Ase Citer insper	rikit u. +odbińan je wa mercetas	abov C	I Legge



Vessel General Permit Compliance CHB0135 Vessel/Asset: Channahon (MV) Equipment Waterway: Illinois River / 278 Heartland Transportation Company. 02 00 Location: Rapps Fleet Inspection Date Time: 12/25/2015 Load Status: ○ Empty ○ Partial ® Loaded Instructions: (1) This form is to be completed once per week or per voyage, whichever is more frequent. (2) Locations to be inspected: Safety accessible deck and cargo areas and all safely accessible areas where chemicals, oils, dry cargo, or other materials are stored, mixed and used (including, as applicable, cargo holds, boiler areas, machinery storage areas, welldecks and other areas) [Ref: VGP 4.1.1] (3) If pollutants or constituents of concern are determined to be originating from the barge(s), corrective action must be initiated. [Ref: VGP 4.1.1] (4) The term "sheen" is to be understood as a concentration of oil or grease, including lubricating oils, hydraulic oils, and vegetable, or organic oils [Ref VGP Fact Sheet 3.4.4] Any Violations Discovered during Inspection or any corrective actions required? Are Decks Clean? $\overline{\mathbf{Q}}$ it no, were decks cleaned? is the Water around the barge **V** tree of sheen? Was a sample taken? Voids or Hopper Pumped? Sheen present in water after pumping? inspected by (Printed) MOLANDRO/OLDING Approved by (Signature) Approved by (Printed) Robert Smith

Todested your Signature. Phy edicates that the transports inspection in accordance as indicated they will be switted for any statement (in the signature).



Vessel General Permit Compliance

Vessel/Asset: William C

Company:	Canal Barge	Company		Wat	erway:	Illinois River	/ 296
Inspection Date Time:	12/26/2015	20 05		Lo	cation:	IMT MMH (MMH)	
Load Status:	Emply	O Partial C	Loaded				
areas and all safely acce boiler areas, machinery s	esible areas w torage areas, o dive action mus	here chemics welldecks and it be initiated	ils, oils, dry cargo, o d other areas) [Ref: [Ref: VGP 4.1.1] (4	r other materials are sto VGP 4.1.1] (3) If polluti) The term "sheen" is to	ored, mb ants or d	red and used (including, constituents of concern	y accessible deck and cargo es applicable, cargo holds, are determined to be originatin on of oil or grease, including
Are Decks Clean?	Z		Any Violati	ions Discovered duri	ing Inst	ection or any correc	tive actions required?
If no, were decks cle	aned?						
is the Water around the free of sheen?	e barge						
Was a sample taker	17						
Voids or Hopper Pumps	ed?)					
Sheen present in wa pumping?	aterafter _						
Inspected by (Printed)) gilben sal	zar					
Approved by (Printed)	Scottis Pa	yne		Approved by (Signati	ire)	
bater og your Sajnature f Josephan i de s	Pili ngalasa ta	at the cargo's	i" have been inspat	n. ka schkovkova i bat	dicates	ator Acade	in the second

Equipment:

CBY448B

Vessel General Permit Compliance

IMT111

Equipment:

Vessel/Asset. William C

Company:	Canal Barge	e Company	Waterway:	Illinois River	, 296
Inspection Date Time	12/26/2015	20:05	Location:	IMT MMH (MMH)	
Load Status:	Empty	O Partial O L	Loaded		
areas and all safety acc boiler areas, machinery from the barge(s), corre	essible areas v storage areas, ctive action mu	vnere chemicals welldecks and c stibe initiated. [F	voyage, whichever is more frequent. (2) Location i, oils, dry cargo, or other materials are stored, minther areas). [Ref: VGP 4.1.1] (3) if pollutants or Ref: VGP 4.1.1] (4) The term "sheen" is to be under the location of	xed and used (including, a constituents of concern a	is applicable, cargo holds, re determined to be originating
Are Decks Clean?	Ę]	Any Violations Discovered during ins	pection or any correct	ive actions required?
If no, were decks cla	eaned?				
is the Water around th	e barge 💆]			
Was a sample take	n? []			
Voids or Happer Pump	ed?	٦			
Sheen present in w pumping?	ater after [)			
inspected by (Printed	ı) gilbert sal	zər			
Approved by (Printed) Scottis Pa	ayne	Approved by (Signat	ture)	
Emelyng your Dignature problems noted	PRI indicates tr	arme bargars'	kake been wapacted in appointance as edicated	anov /	· Bry



Equipment:	AJS102	Vessel/Asset: Midwest Pride
Company:	Heartland Transp	ntation Waterway: Illinois River / 278
Inspection Date Time:	12/27/2015 19	Sociation: Rapps Fleet
Load Status:	○ Empty ○ Pa	alal 🖲 Loaded
areas and all safely access boiler areas, machinery st from the barge(s), correct	saible areas where corage areas, wellderive action must be in	or per voyage, whichever is more frequent. (2) Locations to be inspected: Safety accessible deck and cargo lemicals, ons, dry cargo, or other materials are stored, mixed and used (including, as applicable, cargo holds, is and other areas). [Ref: VGP 4.1.1] (3) If pollutants or constituents of concern are determined to be originating lated. [Ref: VGP 4.1.1] (4) The term "sheen" is to be understood as a concentration of oil or grease, including organic oils [Ref VGP Fact Sheet 3.4.4]
Are Decks Clean?	Ø	Any Violations Discovered during Inspection or any corrective actions required?
If no, were decks clea	ined? 🔲	
Is the Water around the free of sheen?	barge 🔽	
Was a sample taken	?	
Voids or Hopper Pumpe	d? 🔲	
Sheen present in wal pumping?	erefter [
Inspected by (Printed)	patnek ericksor	
Approved by (Printed)	Tyshun Griffin	Approved by (Signature)
finite ang yan i Sikalawa Pi anah karenni 183	ik sozowek o at file v	arger to base their dispersed in ancordance us indicated other



Vessel General Permit Compliance

Equipment: II	1095026		Vessel/Asset	Windy City	
Company: li	ngram Barge	Company	Waterway:	Illinois River	/ 2 9 8
nspection Date Time: 1	2/27/2015	20:00	Location	IMT Lemont (NRF)	
_oad Status:	○ Empty ○) Partial 💿	Loaded		
areas and all safety acces- boiler areas, machinery sto from the barge(s), correcti	sible areas wh orage areas, w ve action must	ere chemicai elidecks and be initiated. [voyage, whichever is more frequent. (2) Location s, oils, dry cargo, or other materials are stored, midther areas). [Ref: VGP 4.1.1] (3) if pollutants or Ref: VGP 4.1.1] (4) The term "sheen" is to be undooils [Ref VGP Fact Sheet 3.4.4]	xed and used (including, as constituents of concern ar	s applicable, cargo holds, re determined to be originating
Are Decks Clean?	\Box		Any Violations Discovered during Ins	pection or any correct	ve actions required?
If no, were decks clea	ned?				
is the Water around the free of sheen?	barge ☑				
Was a sample taken?	· 🗀				
Voids or Hopper Pumpe	1 ?				
Sheen present in wat pumping?	erafter 🗆				
Inspected by (Printed)	Brandon Ba	aer		. •	
Approved by (Printed)	Randy Barr	on	Approved by (Signal	ure) Randell?	7. Soum. JV.
Entering your Signature H	Lindicates that	the bargers	thave been inspected in approxidance as indicated	alio-	

VGPEXCHANGE IMT 2163

problems noted

Vessel General Permit Compliance

Equipment:	MTC129		Vessel/Asset: Aggie-C	
Company: (Canal Barge Co	mpany	Waterway: Illinois River	/ 298
Inspection Date Time	12/27/2015 2	2.16	Location: IMT Lemont (NRF)	
Load Status:	○ Empty ○ F	artial © Loaded		
areas and all safely acces boiler areas, machinery st	sible areas where brage areas, welk ive action must be	chemicals, ells, dry cargo lecks and other areas) [R initiated. [Ref: VGP 4.1.1]	ver is more frequent. (2) Encations to be inspected: Safety acci- t, or other materials are stored, mixed and used (including, as aget: VGP 4.1.1] (3) If poliutants or constituents of concern are d (4) The term "sheen" is to be understood as a concentration of Fact Sheet 3.4.4)	oplicable, cargo holds, elermined to be originating
Are Decks Clean?	Ŋ	Any Viol	ations Discovered during Inspection or any corrective	actions required?
If no, were decks clea	ned?			
is the Water around the free of sheen?	parge 🖸			
Was a sample taken?				
Voids or Hopper Pumpe	d? 🔲			
Sheen present in wat pumping?	erafter 🔲			
Inspected by (Printed)	LLeffler			
Approved by (Printed)	Brad Bond		Approved by (Signature)	

Entering your Signature Pfoundmares that the Large(s) have been higherted in accordance as indicated above and corrective action has been initiated for any problems or ted.



Vessel General Permit Compliance

Vessel/Asset: Midwest Pride

Company:	Ingram Ba	rge Company		٧	Naterway:	Illinois River	1 277	
nspection Date Time.	12/28/2019	5 09 35			Location:	Mobil Coke Up	pper	
_oad Status:	® Empl	ty 🔾 Partial 🔾	Loaded					
areas and all sufely acce boiler areas, machinery s	s sible areas torage areas tive action m	where chemical welldecks and ust be initiated. [s, oils, dry cargo, or other areas) {Ref: \ [Ref: VGP 4.1.1] (4)	other materials are /GP 4.1.1] (3) if po The term "sheen" i	stored, mb ollutants or	xed and used (incl constituents of co	: Safely accessible deck and cargi- sbding, as applicable, cargo holds, incern are determined to be original centration of oil or grease, including	ating
Are Decks Clean?	[>	Any Violatio	ns Discovered (enl gritut	pection or any c	corrective actions required?	
if no, were decks cle	aned? (none					
Is the Water around the free of sheen?	barge [코						
Was a sample taken	1? [
Voids or Hopper Pumpe	ed?							
Sheen present in wa pumping?	eler after							
Inspected by (Printed)	BJ Thom	185						
Approved by (Printed)	BJ Thom	as		Approved I	by (Signat			
flerer og yggr frignation f politikers mile til	en entrativa	that the Large S	; baverven typent	ទើល ១៩៤១ ទើងប្រុម ដ	s disermited	But But	My for Thomas	



Equipment

IN075102

Vessel General Permit Compliance

Vessel/Asset: Mary C

IMT111

Equipment:

Company:	Canai paid	e Company	waterway:	lilinois River	1 293
Inspection Date Time	12/28/2015	11 19	Location:	OXBOM	
Load Status:	○ Empty	O Partial 🖲 L	oaded		
areas and all safely acci- boiler areas, machinery (from the barge(s), corre	esaible areas v storage areas, ctive action mu	where chemicals, welldecks and ot at be initiated. [Re	bysge, whichever is more frequent. (2) Location oils, dry cargo, or other materials are stored, materials are stored, materials are stored, materials are stored, materials are stored, materials of the stored of the stored oils [Ref VGP Fact Sheet 3.4.4]	ked and used (including, constituents of concern	as applicable, cargo holds, are determined to be originating
Are Decks Clean?	ي	0	Any Violations Discovered during Ins	pection or any correc	ctive actions required?
If no, were decks cle	eaned? []			
is the Water around the	e barge [<u>▼</u>	3			
Was a sample taker	n? [
Voids or Hopper Pump	ed?				
Sheen present in wa pumping?	aterafter [
Inspected by (Printed		uw Steichen		al \$ \$c.	a) Stroku

Fix-end your Appliance Mandicales in to the harge and been inspected in accordance as adjusted above and corrective action has been initiated for any interference that



Vessel General Permit Compliance

Vessel/Asset: Albert C

Company:	Canal Barge	Company			Waterway.	Illinois River	г	/ 293
Inspection Date Time	12/28/2015	14 30			Location:	OXBOW		
Load Status:	○ Empty (⊋Partial ® t	Loaded					
Instructions: (1) This form is to be considered and all safety acceptables areas, machinery strom the barge(s), correction oils, hydraulic	essible areas wi storage areas, v ctive action mus	rere chemicals relidecks and o be initiated. [R	i, oils, dry cargo, i other areas). [Ref Ref: VGP 4.1,1] (4	or other materials a h: VGP 4.4.1] (3) !! 4) The term "sheen"	re stored, mö poliutants or i	ed and used (i constituents of	including, as appli concern are dete	icable, cargo holds, rmined to be prinigatin
Are Decks Clean?	[<u>J</u>]	1	Any Violat	tions Discovered	during Insp	ection or an	y corrective ac	tions required?
lf no, were decks cle	aned?		N/A					
is the Water around the free of sheen?	e barge 🗹							
Was a sample taker	? 🗍							
Voids or Hopper Pumpe	ed?							
Sheen present in wa pumping?								
Inspected by (Printed)	MONZER T	ARAWNEH						
Approved by (Printed)	Robert Derb	as		Approved	by (Signatu			
Entering your Signature F	Concains that	the barge si h	oste beer tospre	ted in anzredance r	rs sidicated a	nov Ko	best L	Derlas



Equipment.

CBY448B

Equipment:	N085076			Vessel/Asset.	Midwest Pride	
Company: I	ngram Barge (Company		Waterway:	Illinois River	1 277
Inspection Date Time	2/28/2015	18:30		Location:	Mobil Coke Spo	ut
Load Status:	○ Empty ○	Partial 🖲 Load	ded			
areas and all safely acces boiler areas, machinery sto	sible areas wher prage areas, well ve action must be	e chemicals, oils decks and other i initiated. [Ref: t	, dry cargo, or other materi areas). [Ref: VGP 4.1.1] (VGP 4.1.1] (4) The term "sh	als are stored, mo 3) If poliutants or een" is to be und	ked and used (includ constituents of conc	ately accessible deck and cargo ing, as applicable, cargo holds, ern are determined to be originating tration of oli or grease, including
Are Decks Clean?	V		Any Violations Discove	ered during Insl	pection or any cor	rective actions required?
If no, were decks clea	ned?					
Is the Water around the tree of sheen?	barge 🗹					
Was a sample taken?						
Voids or Hopper Pumpeo	1? []					
Sheen present in water pumping?	erafter 🗍	TO THE STATE OF TH				
inspected by (Printed)	patrick ericks	on				
Approved by (Printed)	Tyshun Griffin		Appro	ved by (Signatu	ire)	
Entenag yaan Signaf wa Re. Girlens ented	infrates that b	e laigeis have	usen insperten in ancorda	ಲಾರದ ಹಾತ್ರ ಗುಲ್ಲಾರ್ಮದ ಕ	sho.	I May



Equipment:	CTC404		Vessel//	Asset: Midwest Pr	de
Company:	Canal Barge Con	npany	Wale	erway: Illinois Rive	r (278
Inspection Date Time:	12/28/2015 18	55	Loc	ation: Rapps Flee	t
Load Status:	○ Empty ○ Pa	ntial (® Loaded			
areas and all safely according to boiler areas, machinery to	essible areas where of storage areas, wellde ctive action must be in	chemicals, oils, dry carg cks and other areas} [F ritiated, [Ref: VGP 4.1.1	o, or other materials are sto Ref: VGP 4.1.1] (3) if poliuta] (4) The term "streen" is to	red, mixed and used (ints or constituents of	ed: Safely accessible deck and cargo including, as applicable, cargo holds, concern are determined to be originating oncentration of oil or grease, including
Are Decks Clean?	\square	Any Vio	lations Discovered duri	ng Inspection or ar	y corrective actions required?
If no, were decks de	eaned?				
is the Water around th free of sheen? Was a sample take					
Voids or Hopper Pump	ed?				
Sheen present in w pumping?	aler after				
inspected by (Printed) patrick erickso	n			
Approved by (Printed) Tyshun Griffin		Approved by (Signature)	
Parentag ya in Signeticae Jacob are noted	elli. Tri danis trat il e	tarçese rave ck÷r .∈;	perred in this manage as ac	(icare) acios	SIAM



10 mm s

Equipment:	CTC404		Vessel/As	set:	Midwest Pride		
Company:	Canal Barge Cor	mpany	Water	vay:	Illinois River		1 279
Inspection Date Time:	12/28/2015 2	1 00	Local	ion:	Lcad Fleet		
Load Status:	○Empty ○ P	artial 🕲 Loaded					
boiler areas, machinery st	ssible areas where lorage areas, welld tive action must be i	chemicals, oils, dry ecks and other area initiated. [Ref: VGP	hichever is more frequent. (2) Loc cargo, or other materials are storer s) [Ref: VGP 4.1.1] (3) If pollutant 1.4.1] (4) The term "sheen" is to be VGP Fact Sheet 3.4.4]	i, mix s or c	ed and used (includents) of cond	ding, as applicable cem are determine	, cargo holds, ed to be originating
Are Decks Clean?	V	Апу	Violations Discovered during	nsp	ection or any co	rrective actions	required?
If no, were decks clea	aned?						
is the Water around the	barge 🔽						
free of sheen?							
Was a sample taken'	, T						
Voids or Hopper Pumpe	d? 🔲						
Sheen present in wat pumping?	erafter 🗌						
Inspected by (Printed)	patrick erickso	n					
Approved by (Printed)	Tyshun Griffin		Approved by (Sig	natui	re)		
Entering your Signman Fit anoth his nated	Concetes that the	carpsis i have been	hapected in accordance as indica	ten al	bev S	ZH	



Vessel General Permit Compliance

Equipment:	CBY446		Vesse	I/Asset	Windy City	
Company:	Canal Bargi	e Company	Wa	terway:	Illinois River	7 293
Inspection Date Time:	12/29/2015	17:45	Le	cation:	OXBOW	
Load Status	O Empty	○ Partial @	Loaded			
areas and all safety acc boller areas, machinery from the barge(s), corre	essible areas v storage areas, ctive action mu	there chemica welldecks and stibe initiated.	voyage, whichever is more frequent. (2) is, oils, dry cargo, or other materials are stother areas. [Ref: VGP 4.1.1] (3) if polic [Ref: VGP 4.1.1] (4) The term "sheen" is to oils [Ref VGP Fact Sheet 3.4.4]	lored, mb tents or :	xed and used (including constituents of concern	n as applicable, cargo holds, n are detarmined to be originating
Are Decks Clean?	Ø	1	Any Violations Discovered du	ring Ins _l	pection or any corre	ctive actions required?
If no, were decks cle	eaned? []				
is the Water around th free of sheen? Was a sample take	- Ly					
Voids or Hopper Pump Sheen present in w pumping?						
Inspected by (Printed) Brandon B	Baer				
Approved by (Printed) Randy Ba	ron	Approved by	(Signalı	ure) Royal M	7 Ruge W.

Entering your disjustine PP4 indicates that the bargers clave frem inspected is accordance as indicated above profitions nated.



Equipment:	CBX2115			Vessel/Asset:	Channahon (MV)	
Company;	Canal Barge C	empany		Waterway:	Illinois River	1 277
Inspection Date Time:	12/29/2015	18 45		Location:	Mobil Coke Spout	
Load Status:	O Empty O	Partial 🖲 Los	adeo			
areas and all safely acces boiler areas, machinery st from the barge(s), correc	ssible areas wher orage areas, well the action must be	e chemicals, o decks and ethi i initisted. [Ref	rage, whichever is more freq ils, dry cargo, or other materi er areas). [Ref: VGP 4.1.1] (: : VGP 4.1.1] (4) The term "sh s [Ref VGP Fact Sheet 3.4.4	als are stored, mi 3) if poliutants or een" is to be und	xed and used (including, as constituents of concern ar	s applicable, cargo holds, e determined to be originating
Are Decks Clean?			Any Violations Discove	ered during Ins	pection or any correcti	ve actions required?
If no, were decks clea	aned?					
is the Water around the free of sheen?	barge 🗹					
Was a sample taken	٠ 🗀					
Voids or Hopper Pumpe	d? 📋					
Sheen present in war pumping?	lerafler 🗌					
Inspected by (Printed)	MOLANDRO	OLD/NG				
Approved by (Printed)	Robert Smith		Appro	wed by (Signat	ure)	
विकासमाञ्च । इति । विकास का भी स्थानीतिक । १ जन्म	ែនដី នៅមុន វោម ភ	o barge sube.	និងការ រាន្ទរួមទៀត សង្សភពនៃ	s in as hittoriae.	man Joket Lee.	musty to any

Equipment:	CTC404	Vessel/Asset, Midwest Pride	
Company	Canal Barge Com	pany Waterway: Illinois River	1 281.3
Inspection Date Time	12/29/2015 21	10 Location, Canal Liquid Terminal	
Load Status:	○ Empty ○ Par		
boiler areas, machinery str from the barge(s), correct	ision breas where cr orage areas, welkied ive action must be init	or per voyage, whichever is more frequent. (2) Locations to be inspected: Safety ac emicsls, oils, dry cargo, or other materials are stored, mixed and used (including, as is and other areas). [Ref: VGP 4.1.1] (3) If pollutants or constituents of concern are lated. [Ref: VGP 4.1.1] (4) The term "sheen" is to be understood as a concentration or organic oils [Ref VGP Fact Sheet 3.4.4]	applicable, cargo holds,
Are Decks Clean?	V	Any Violations Discovered during Inspection or any corrective	actions required?
lfino, were decks clea	ned?		•
Is the Water around the I	barge 🗹		
Was a sample taken?			
Voids or Hopper Pumped	1?		
Sheen present in wate pumping?	er after		
inspected by (Printed)	patrick erickson		
Approved by (Printed)	Tyshun Griffin	Approved by (Signature)	
faterarg your Sweethine 1.15 prof. enwines	operates that the ba	gas dave seen instructed in knoordaace as palaced abov	Grade



Vessel General Permit Compliance

Equipment:

quipment:	IMT111		Vessel/Asset	Aggie-C	
Company:	Canal Barge	Company	Waterway	Illinois River	/ 2 99.05
nspection Date Time	12/29/2015	21 42	Location:	SYD Lower Wall (SYS)	
.oad Status:	C Empty () Partial ® L	Oaded		
areas and all safety acce boiler areas, machinery s from the barge(s), correc	ssible areas will torage areas, w tive action must	nere chemicals, relidecks and of the initiated. [Re	oyage, whichever is more frequent. (2) Location oils, dry cargo, or other materiets are stored, mother areas) [Ref: VGP 4.1.1] (3) if pollutants or lef: VGP 4.1.1] (4) The term "sheen" is to be unditionally free to the term of the ter	xed and used (including, as app constituents of concern are def	olicable, cargo holds, termined to be originatir
Are Decks Clean?	Ø		Any Violations Discovered during Ins	pection or any corrective a	ctions required?
il no, were decks cle	aned?				
s the Water around the	e barge ☑				
Was a sample taken	3				
Voids of Hopper Pumps	ed? []				
Sheen present in wa pumping?	iter after				
Inspected by (Printed)	LLeffler				
Approved by (Printed)	Brad Bond		Approved by (Signate	ure)	

Threing your Signature FB, infinites that the Large (s) have been inspected in accordance as indicated above and corrective action has been intieted for any crockers and of



Equipment;	ING2329			Vessel/Asset:	Channahon (MV)	
Company	Ingram Barg	e Company		Waterway:	Illinois River	1 277
Inspection Date Time.	12/29/2015	23 30		Location:	Mabil Cake Spout	
Load Status:	○ Empty	🔾 Partiəl 🖲 L	oaded			
areas and all safely acce boiler areas, machinery s from the barge(s), correc	essible areas w Horage areas, v ctive action mus	here chemicals, velidecks and of t be indiated. [R	oils, dry cargo, or other m ther areas) [Ref: VGP 4.1	aterials are stored, mb .1] (3) If posutants or o n "sheen" is to be und	ked and used (including, a constituents of concern a	accessible deck and cargo as applicable, cargo holds, are determined to be originating on of oil or grease, including
Are Decks Clean?	V		Any Violations Disc	covered during Insp	pection or any correct	live actions required?
lfino, were decks cle	aned?					
is the Water around the free of sheen?	e barge ☑					
Was a sample taker	17 🗀					
Voids or Hopper Pumps	*					
Sheen present in wa pumping?	nterafter 🗌					
Inspected by (Printed)	MOLANDE	RO/OLDING				
Approved by (Printed)	Robert Sm	ith	Aj	p proved b y (Signatu	ire)	
Entering your Dignature f protogram nated	ili indeletek Ma	t the transpers' h	ave been ospected in acc	ರುವವಾಗಕ ೫೩ ಅವಿಭಾಗಕವೆ.	anow Joseph Lee	Suche ter any



Vessel General Permit Compliance

Equipment:	CBY446		Vessel	Asset: Ag	gje-C		
Company.	Canal Barge Co	mpany	Wat	erway: Illir	nois River	,	298
Inspection Date Time.	12/30/2015 1	0-47	Loc	cation: IM	T Lemont (NRF)		
Load Status:	○ Empty ○ P	artial 🖲 Loaded					
arees and all setely acces boller areas, machinery sto	sible areas where orage areas, welld ive action must be	chemicals, ails, dry ca acks and other areas) inklated. [Ref: VGP 4.	chever is more frequent. (2) L argo, or other materials are sto . [Ref: VGP 4.1.1] (3) if poliute 1.1] (4) The term "sheen" is to GP Fact Sheet 3.4.4]	ored, mixed a ants or cons	and used (including, a stituents of concern a	as applicable, are detarmined	cargo holds. to be originatin
Are Decks Clean?	\Box	Any	/iolations Discovered duri	ng Inspect	tion or any correct	tive actions	required?
If no, were decks clea	ned?						
Is the Water around the tree of sheen?	barge 🔽						
Was a sample taken?	· 🗀						
Voids or Hopper Pumper	d?						
Sheen present in wate pumping?	erafter						
Inspected by (Printed)	LLefflewr						
Approved by (Printed)	Brad Bond		Approved by (S	Signature)			

critering you. Signature Por Additates that the bargers, have been inspected in accordance as indicated stonye and corrective action has been intinted for any problems in ten



		***************************************	energi rerinit compilance		
Equipment:	N015453		Vessel/Asset:	Mary C	
Company:	ngram Barge Co	mpany	Waterway:	Illinois River	/ 293
Inspection Date Time 1	12/30/2015 19	45	Location:		, 255
Load Status	○ Empty ○ Pa	irtial ® Loaded			
boiler areas, machinery sto	rage areas, wellde re action must be in	memicals, oils, dry cargo cks and other areas). [F idiated, [Ref: VGP 4.1.4]	ever is more frequent. (2) Locations to other materials are stored, mix ef: VGP 4.1.1] (3) If pollutants or c (4) The term "sheen" is to be undefact Sheet 3.4.4]	ed and used (including ;	sa applicable, cargo holds,
Are Decks Clean?	N	Any Viol	ations Discovered during Insp	ection or any correct	ive actions required?
If no, were decks clear	ned?			·	
	-				
is the Water around the b	oarge				
Was a sample taken?					
Voids or Hopper Pumped	? []				
Sheen present in wate pumping?	rafter 🗌				
Inspected by (Printed)	eric hanson				
Approved by (Printed)	David Cullinan		Approved by (Signatur	e)	
Park ong your Skockfork Pire Scotledes koter	mannases matine to	Propositave heen inspe	oted in accordance as a brated so	w Kauce	Culling



Vessel General Permit Compliance

Equipment:	IN015453			Vessel/Asset:	Aggie-C	
Company:	Ingram Ba	arge Com	ipany	Waterway:	Illinois River	£ 299.4
Inspection Date Time:	12/31/201	5 09.1)†	Location:	SYS	
Load Status;	OEmp	ity 🔾 Pari	tial 🏵 Loaded			
boiler areas, machinery from the barge(s), corre	essible areas storage area: ctive action n	s where ch B, welldeci nust be init	emicals, oils, dry cargo, or a end other areas) [Ref:	other materials are stored, mix VGP 4.1.1] (3) If poliutants or o The term "sheen" is to be und-	is to be inspected: Safely accessible xed and used (including, as applicable constituents of cancern are determin erstood as a concentration of oil or g	e, cargo holds, ed to be origination
Are Decks Clean?			Any Violatic	ns Discovered during Insp	pection or any corrective action	s required?
is the Water around the free of sheen?	e barge	S)				
Was a sample taker	1?					
	 .					
Voids or Hopper Pump	ed? í					
Sheen present in wa pumping?	aterafter 1					
Inspected by (Printed)) LLeffler					
Approved by (Printed)	Brad Bor	nd		Approved by (Signatu	itė)	

Entering your Signature Pirt indicates that file bargers\ have been inspected in accordance as indicated above and corrective action has been inhated for any problems noted.





Equipment:	IN015453		Vessel/Asset:	Aggie-C	
Company	Ingram Barge Co	mpany	Waterway:	Illinois River	/ 299.4
Inspection Date Time	12/31/2015 09	53		IMT Lemont (Lower Crane)	,
Load Status:	○ Empty ○ Pa	ntial 🖲 Loaded		,	
bailer areas, machinery s from the barge(s), correc	ssine areas where c torage areas, wellde tive action must be in	onemicals, oils, dry cargo, or cks and other areas) [Ref:\	other malerials are stored, mo 'GP 4.1.1] (3) If pollutants or c The term "sheen" is to be unde	s to be inspected. Safely accessible sed and used (including, as applicab constituents of concern are determi erstood as a concentration of oil or	e, cargo holds,
Are Decks Clean?	\mathbf{A}	Any Violatio	ns Discovered during Insp	pection or any corrective action	ns required?
If no, were decks clea	aned?		· · · · · · · · · · · · · · · · · · ·	,	
is the Water around the free of sheen?	barge 🔀				
Was a sample taken	? []				
Voids or Hopper Pumpe	d? 🗀				
Sheen present in wat pumping?	erafter 🗍				
inspected by (Printed)	LLeffler				
Approved by (Printed)	Brad Bond		Approved by (Signatur	ге)	

Favoring your first state PRC idicates that the borgeds, have been inspected in accordance as indicated above and corrective action has been minted for say a molecular in-led



Vessel General Permit Compliance

Equipment:	IN015429		Vessel/Asset:	Aggie-C	
Company	Ingram Barge	Company	Waterway	Illinois River	/ 293
Inspection Date Time	12/31/2015	11:27	Location:	OXBOW	
Load Status:	© Empty (Partial O Lo	paded		
boiler areas, machinery s from the barge(s), corre	essible areas wh storage areas, w ctive action must	ere chemicals, i elidecks and oth be initiated. [Re	yage, whichever is more frequent. (2) Location bits, dry cargo, or other materials are stored, mix ler areas). [Ref: VGP 4.1.1] (3) if pollutants or a frequency of the triangle of triangle of the triangle of triang	ked and used (including, as constituents of concern ex	s applicable, cargo holds,
Are Decks Clean? If no, were decks cle	☑ aned? ☐		Any Violations Discovered during Insp	pection of any correctiv	ve actions required?
Is the Water around the free of sheen?	e barge 🔄				
Was a sample taker	13.				
Voids or Hopper Pumpa Sheen present in wa pumping?					
Inspected by (Printed)	JEaly				
Approved by (Printed)	Brad Bond		Approved by (Signatu	re}	

buteling your Signature PDI individues it at the bargers. Travel been inspected in appropriate as indicated above and corrective action has been interest for any proclams incline.



Vessel General Permit Compliance

Equipment:	1015429		Vessel/Asset:	Albert C	
Company:)	ngram Barge Cor	npany	Waterway:	Illinois River	/ 299 4
nspection Date Time 1	2/31/2015 13	50	Location;	IMT Lemont (Lower	r Crane)
Load Status:	○ Empty ○ Pai	rtial ® Loaded		·	,
beiler areas, machinery sto	sible areas where cl rage areas, wellded re action must be int	nemicals, olls, dry cargo, o iks and other areas). [Ref: tisted. [Ref: VGP 4,1,1] (4	r is more frequent. (2) Locations rother materials are stored, mix VGP 4.1.1] (3) If pollutants or c) The term "sheen" is to be under \$\$heet 3.4.4]	ed and used (including,	, as applicable, cargo holds,
Are Decks Clean?	V	Any Violati	ons Discovered during Insp	ection or any correc	ctive actions required?
If no, were decks clear	ned?	N/A			•
s the Water around the bries of sheen?	arge 🗹				
Was a sample taken?					
/oids or Hopper Pumped	? [~]				
Sheen present in wate					
pumping?					
Inspected by (Printed)	JUSTAINGROON	MS			
Approved by (Printed)	Robert Derbas		Approved by (Signatur	e)	•
Potentig y an Signed on Mo- tentien sit med	ogsprak flog fly by	iki sira, Kabel hagerje	e in accordance as indicates as	. Robert	- 2 Derlas

Equipment:

111015429

Equipment.	IN126450B		Vessel/Asset	Albert C	
Company:	Ingram Barge Cor	mpany	Waterway	Illinois River	/ 298
Inspection Date Time:	12/31/2015 20	:10		NORAMCO LEMON	·
Load Status:	⊕ Empty ○ Pa	rtial 🔾 Loaded			
boiler areas, machinery s	ssible areas where c forage areas, wellder tive action must be in	nemicals, olls, dry card :ks and other areas). [iliated. [Ref: VGP 4.1.1	ever is more frequent. (2) Location io, or other materials are stored, mi Ref: VGP 4.1.1] (3) It pollutarits or] (4) The term*sheen* is to be und Fact Sheet 3.4.4]	xed and used (including, a constituents of concern ar	s applicable, cargo holds,
Are Decks Clean?		Any Vic	lations Discovered during ins	pection or any correcti	ve actions required?
If no, were decks clea	aned? []	NONE		·	
is the Water around the free of sheen?	barge 🗹				
Was a sample taken	?				
Vaids or Hopper Pumpe	d? []				
Sheen present in wat pumping?	er after				
Inspected by (Printed)	Antonio Lopez				
Approved by (Printed)	Antonia Lopez		Approved by (Signatu	re)	
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